

Order_Code	Reference_Standard	Batch_No	Quantity_per_vial
Y0001936	(-)-EPIGALLOCATECHIN-3-O-GALLATE CRS	1	50 MG
Y0001879	(25R)-SPIROST-5-EN-3-ONE CRS	1	10 MG
Y0000644	(R)-TIMOLOL CRS	3	20 MG
S0360090	(RS)-SELEGILINE HYDROCHLORIDE CRS	2	25 MG
E2202000	1-N-ETHYLGARAMINE SULFATE CRS	4	60 MG
Y0001314	1-NONADECANOL CRS	4	425 MG
E2205500	1,1'-ETHYLIDENEBISTRYPHOPHAN CRS	9	0.002 MG
Y0000385	1,4-SORBITAN CRS	3	50 MG
Y0000053	17 ALPHA-DIHYDROEQUILIN CRS	1	10 MG
Y0001489	2-(DIMETHYLAMINO)ETHYL METHACRYLATE CRS	3	150 MG
Y0001376	2-METHYLPYRAZINE CRS	1	100 MG
Y0001620	2,4-DICHLOROBENZYL ALCOHOL CRS	2	250 MG
Y0001621	2,4-DICHLOROBENZYL ALCOHOL IMPURITY A CRS	1	25 MG
Y0001622	2,4-DICHLOROBENZYL ALCOHOL IMPURITY C CRS	1	25 MG
Y0001497	3-TRIMETHYLSILYL-1-PROPANESULFONIC ACID SODIUM	2	120 MG
Y0000173	4-AMINOBENZOIC ACID CRS	3	60 MG
Y0000019	4-D-SER-GOSERELIN CRS	1	0.1 MG
Y0002287	4-DODECYLRESORCINOL CRS	1	80 MG
E0400000	4-EPIANHYDROTETRACYCLINE HYDROCHLORIDE CRS	7	25 MG
E0600000	4-EPITETRACYCLINE HYDROCHLORIDE CRS	10	40 MG
A0460000	7-AMINODESACETOXYCEPHALOSPORANIC ACID CRS	3	30 MG
Y0001552	ABACAVIR FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001551	ABACAVIR FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001561	ABACAVIR SULFATE CRS	1	20 MG
Y0002199	ACAMPROSATE CALCIUM CRS	1	80 MG
Y0000116	ACAMPROSATE IMPURITY A CRS	3	110 MG
Y0000354	ACARBOSE FOR IDENTIFICATION CRS	1	10 MG
Y0000500	ACARBOSE CRS	4	100 MG
Y0000427	ACARBOSE FOR PEAK IDENTIFICATION CRS	5	20 MG
A0040000	ACEBUTOLOL HYDROCHLORIDE CRS	2	50 MG
Y0000359	ACEBUTOLOL IMPURITY B CRS	3	15 MG
Y0000127	ACEBUTOLOL IMPURITY C CRS	2	20 MG
Y0000128	ACEBUTOLOL IMPURITY I CRS	3	0.004 MG
Y0000056	ACECLOFENAC - REFERENCE SPECTRUM	1	N/A
Y0001094	ACECLOFENAC FOR PEAK IDENTIFICATION CRS	2	10 MG
Y0000085	ACECLOFENAC IMPURITY F CRS	4	15 MG
Y0000086	ACECLOFENAC IMPURITY H CRS	2	10 MG
Y0001915	ACECLOFENAC IMPURITY I CRS	2	15 MG
Y0000810	ACEMETACIN CRS	1	100 MG
Y0000811	ACEMETACIN IMPURITY A CRS	2	20 MG
Y0000842	ACEMETACIN IMPURITY MIXTURE CRS	2	0.06 MG
A0070000	ACESULFAME POTASSIUM CRS	3	50 MG
A0070020	ACESULFAME POTASSIUM IMPURITY B CRS	5	15 MG
A0100000	ACETAZOLAMIDE CRS	1	100 MG
Y0001084	ACETAZOLAMIDE FOR SYSTEM SUITABILITY CRS	3	0.007 MG

Y0000002	ACETYLCHOLINE CHLORIDE CRS	2	50 MG
A0150000	ACETYLCYSTEINE CRS	4	50 MG
A0152000	ACETYLCYSTEINE IMPURITY C CRS	12	10 MG
A0153000	ACETYLCYSTEINE IMPURITY D CRS	8	15 MG
A0200000	ACETYLSALICYLIC ACID CRS	5	10 MG
Y0001460	ACETYLSALICYLIC ACID FOR PEAK IDENTIFICATION CRS	7	10.3 MG
Y0001462	ACETYLSULFADIAZINE CRS	2	0.002 MG
Y0000693	ACHOLEPLASMA LAIDLAWII BRP	1	1 ML
Y0002053	ACHYRANTHES BIDENTATA ROOT DRY EXTRACT FOR SYS	1	10 MG
A0220000	ACICLOVIR CRS	4	75 MG
Y0002242	ACICLOVIR FOR IMPURITY C IDENTIFICATION CRS	4	0.3 MG
Y0002244	ACICLOVIR FOR IMPURITY G IDENTIFICATION CRS	4	0.002 MG
Y0002245	ACICLOVIR FOR SYSTEM SUITABILITY A CRS	1	20 MG
A0225000	ACITRETIN CRS	3	100 MG
Y0001987	ACITRETIN FOR IMPURITY A IDENTIFICATION CRS	1	5 MG
Y0001464	ACTAEA RACEMOSA DRY EXTRACT FOR SYSTEM SUITABI	1	1200 MG
Y0001543	ACTAEA RACEMOSA FOR ASSAY CRS	1	300 MG
Y0001463	ACTAEA RACEMOSA HRS	1	1200 MG
Y0001121	ADAPALENE CRS	3	100 MG
Y0001119	ADAPALENE FOR PEAK IDENTIFICATION CRS	4	2.02 MG
Y0001120	ADAPALENE IMPURITY C CRS	4	10 MG
A0230000	ADENINE CRS	3	50 MG
A0230200	ADENOSINE CRS	1	50 MG
Y0000110	ADIPIC ACID CRS	1	50 MG
Y0000882	ADRENALINE CRS	2	15 MG
Y0002246	ADRENALINE IMPURITY F CRS	1	0.008 MG
Y0000740	ADRENALINE IMPURITY MIXTURE CRS	5	0.005 MG
A0300000	ADRENALINE TARTRATE CRS	6	100 MG
Y0000707	ADRENALINE TARTRATE WITH IMPURITY A CRS	1	15 MG
Y0001527	AESCIN FOR LC ASSAY HRS	3	150 MG
Y0001724	AGNUS CASTUS FRUIT DRY EXTRACT HRS	2	350 MG
A0325000	ALANINE CRS	4	60 MG
A0325100	ALBENDAZOLE CRS	2	50 MG
Y0001964	ALBENDAZOLE FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0001959	ALBENDAZOLE IMPURITY MIXTURE CRS	3	0.003 MG
A0325200	ALCURONIUM CHLORIDE CRS	2	50 MG
A0325451	ALFACALCIDOL - REFERENCE SPECTRUM	1	N/A
A0325450	ALFACALCIDOL CRS	11	15 MG
Y0002125	ALFACALCIDOL FOR SYSTEM SUITABILITY A CRS	1	5 MG
Y0002296	ALFACALCIDOL IMPURITY B CRS	1	15 MG
A1225000	ALFADEX CRS	4	160 MG
Y0002067	ALFENTANIL HYDROCHLORIDE HYDRATE CRS - * NARC	1	30 MG
Y0002070	ALFENTANIL IMPURITY D CRS	1	0.02 MG
Y0001883	ALFUZOSIN FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001906	ALFUZOSIN FOR SYSTEM SUITABILITY A CRS	2	10 MG
A0325800	ALFUZOSIN HYDROCHLORIDE CRS	2	10 MG
Y0001581	ALIMEMAZINE FOR SYSTEM SUITABILITY CRS	1	5 MG

Y0001583	ALIMEMAZINE HEMITARTRATE CRS	1	15 MG
Y0000383	ALL-RAC-ALPHA-TOCOPHEROL FOR PEAK IDENTIFICATION CRS	4	50 MG
Y0000384	ALL-RAC-ALPHA-TOCOPHERYL ACETATE FOR PEAK IDENTIFICATION CRS	3	30 MG
A0349000	ALLANTOIN CRS	2	60 MG
A0350000	ALLOPURINOL CRS	5	100 MG
A0350010	ALLOPURINOL IMPURITY A CRS	3	15 MG
A0350020	ALLOPURINOL IMPURITY B CRS	4	10 MG
A0350030	ALLOPURINOL IMPURITY C CRS	4	15 MG
A0350040	ALLOPURINOL IMPURITY D CRS	5	15 MG
A0350050	ALLOPURINOL IMPURITY E CRS	1	20 MG
A0351000	ALLYLSTRYCHNINE BROMIDE CRS	1	10 MG
Y0000255	ALMAGATE - REFERENCE SPECTRUM	1	N/A
Y0000235	ALMAGATE CRS	2	50 MG
Y0002140	ALMOTRIPTAN FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002144	ALMOTRIPTAN MALATE CRS	1	70 MG
T1550000	ALPHA-TOCOPHEROL CRS	11	1.5 ML
T1600000	ALPHA-TOCOPHERYL ACETATE CRS	11	500 MG
Y0002385	ALPHA-TOCOPHERYL ACETATE FOR SYSTEM SUITABILITY CRS	1	100 MG
A0357000	ALPRAZOLAM CRS - * PSY	2	100 MG
A0360000	ALPRENOLOL HYDROCHLORIDE CRS	1	100 MG
Y0000054	ALPROSTADIL CRS	4	25 MG
Y0000606	ALTIZIDE CRS	3	150 MG
Y0000843	ALTIZIDE IMPURITY B CRS	1	15 MG
Y0000687	ALVERINE CITRATE CRS	1	5 MG
Y0001819	ALVERINE IMPURITY C CRS	2	40 MG
Y0000607	ALVERINE IMPURITY D CRS	2	15 MG
A0363000	AMANTADINE HYDROCHLORIDE CRS	1	100 MG
A0363700	AMBROXOL HYDROCHLORIDE CRS	4	125 MG
Y0002074	AMFETAMINE SULFATE CRS - * NARC	1	10 MG
A0365000	AMIDOTRIZOIC ACID DIHYDRATE CRS	1	100 MG
Y0001461	AMIDOTRIZOIC ACID FOR SYSTEM SUITABILITY CRS	1	0.08 MG
A0368000	AMIKACIN CRS	4	200 MG
Y0001117	AMIKACIN FOR SYSTEM SUITABILITY CRS	4	15 MG
Y0001467	AMIKACIN IMPURITY I CRS	2	20 MG
A0365900	AMIKACIN SULFATE CRS	3	200 MG
Y0001902	AMILORIDE FOR PEAK IDENTIFICATION CRS	1	10 MG
A0370000	AMILORIDE HYDROCHLORIDE CRS	2	100 MG
Y0000020	AMILORIDE IMPURITY A CRS	4	20 MG
A0420000	AMINOCAPROIC ACID CRS	1	50 MG
A0575000	AMIODARONE HYDROCHLORIDE CRS	4	50 MG
Y0002470	AMIODARONE IMPURITY C CRS	1	0.05 MG
Y0000129	AMIODARONE IMPURITY D CRS	4	20 MG
Y0000130	AMIODARONE IMPURITY E CRS	4	10 MG
Y0002471	AMIODARONE IMPURITY G CRS	1	0.05 MG
A0590000	AMISULPRIDE CRS	2	10 MG
Y0001534	AMISULPRIDE FOR SYSTEM SUITABILITY CRS	3	1.002 MG
Y0000563	AMITRIPTYLINE HYDROCHLORIDE CRS	1	10 MG

Y0000049	AMLODIPINE BESILATE CRS	5	150 MG
Y0001067	AMLODIPINE FOR PEAK IDENTIFICATION CRS	5	10 MG
Y0002505	AMLODIPINE FOR SYSTEM SUITABILITY CRS	1	1.002 MG
Y0001068	AMLODIPINE IMPURITY A CRS	4	15 MG
Y0001069	AMLODIPINE IMPURITY B CRS	3	15 MG
Y0001070	AMLODIPINE IMPURITY G CRS	4	10 MG
Y0002043	AMMONIO METHACRYLATE COPOLYMER CRS	1	25 MG
Y0000433	AMMONIUM GLYCYRRHIZATE CRS	2	70 MG
Y0002062	AMOROLFINE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001795	AMOROLFINE FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0001794	AMOROLFINE HYDROCHLORIDE CRS	1	10 MG
A0800000	AMOXICILLIN TRIHYDRATE CRS	6	200 MG
Y0001521	AMOXICILLIN TRIHYDRATE FOR PERFORMANCE VERIFICATION CRS	2	5000 MG
Y0000005	AMPHOTERICIN B CRS	6	100 MG
Y0001361	AMPHOTERICIN B FOR MICROBIOLOGICAL ASSAY CRS	2	100 MG
Y0001014	AMPHOTERICIN B FOR PEAK IDENTIFICATION CRS	7	10 MG
A1000000	AMPICILLIN (ANHYDROUS) CRS	6	180 MG
A1100000	AMPICILLIN TRIHYDRATE CRS	3	150 MG
Y0002192	AMPROLIUM HYDROCHLORIDE CRS	1	50 MG
Y0002302	AMYGDALIN CRS	1	15 MG
Y0001244	AMYLMETACRESOL CRS	3	300 MG
Y0002370	AMYLMETACRESOL FOR PEAK IDENTIFICATION A CRS	1	10 MG
Y0001522	ANASTROZOLE CRS	2	100 MG
Y0001531	ANASTROZOLE IMPURITY E CRS	1	10 MG
Y0001870	ANDROGRAPHIS HERB HRS	1	2050 MG
Y0001866	ANDROGRAPHOLIDE CRS	1	15 MG
Y0001753	ANEMARRHENA RHIZOME FOR SYSTEM SUITABILITY HRS	1	150 MG
Y0001386	ANGELICA DAHURICA ROOT HRS	1	160 MG
Y0001385	ANGELICA PUBESCENS ROOT HRS	1	500 MG
A1200000	ANHYDROTETRACYCLINE HYDROCHLORIDE CRS	5	25 MG
Y0001466	ANHYDROUS DOCETAXEL CRS	1	15 MG
A1210000	ANTAZOLINE HYDROCHLORIDE CRS	2	50 MG
Y0001777	APIGENIN 7-GLUCOSIDE CRS	2	25 MG
Y0001465	APOMORPHINE HYDROCHLORIDE HEMIHYDRATE CRS	1	15 MG
Y0001471	APOMORPHINE IMPURITY B CRS - * NARC (MORPHINE HCL)	2	30 MG
Y0001825	APREPITANT CRS	2	150 MG
Y0001826	APREPITANT FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0001154	APROTININ FOR SYSTEM SUITABILITY CRS	1	2.7 MG
A1250000	APROTININ SOLUTION BRP	5	0.5 ML
Y0000806	ARBUTIN CRS	3	110 MG
Y0000304	ARGININE ASPARTATE CRS	1	20 MG
A1270000	ARGININE CRS	5	60 MG
A1271000	ARGININE HYDROCHLORIDE CRS	4	60 MG
Y0001649	ARIPIRAZOLE CRS	2	170 MG
Y0001650	ARIPIRAZOLE IMPURITY F CRS	2	15 MG
Y0001323	ARISTOLOCHIA HRS	1	140 MG
Y0001175	ARISTOLOCHIC ACID FOR SYSTEM SUITABILITY CRS	1	1 MG

Y0001185	ARISTOLOCHIC ACID I CRS	1	11 MG
Y0002004	ARSENIC SOLUTION CRS	1	10 ML
Y0000079	ARTICAINE HYDROCHLORIDE CRS	4	200 MG
Y0000080	ARTICAINE IMPURITY A CRS	4	20 MG
Y0000081	ARTICAINE IMPURITY E CRS	3	10 MG
Y0001091	ARTICHOKE LEAF DRY EXTRACT HRS	1	60 MG
A1300000	ASCORBIC ACID CRS	5	70 MG
Y0001024	ASCORBIC ACID IMPURITY C CRS	4	30 MG
Y0001170	ASCORBIC ACID IMPURITY D CRS	4	15 MG
Y0000800	ASCORBYL PALMITATE CRS	1	10 MG
Y0001206	ASIATICOSIDE CRS	2	40 MG
Y0002076	ASPARAGINE IMPURITY C CRS	2	15 MG
Y0000305	ASPARAGINE MONOHYDRATE CRS	2	60 MG
A1320000	ASPARTAME CRS	3	40 MG
A1321000	ASPARTAME IMPURITY A CRS	6	20 MG
A1330000	ASPARTIC ACID CRS	3	50 MG
Y0001171	ASTRAGALOSIDE IV CRS	2	40 MG
Y0002064	ATAZANAVIR FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002052	ATAZANAVIR IMPURITY K CRS	1	10 MG
Y0002059	ATAZANAVIR SULFATE CRS	1	100 MG
A1340000	ATENOLOL CRS	4	30 MG
Y0001089	ATENOLOL FOR SYSTEM SUITABILITY CRS	3	5 MG
Y0001587	ATOMOXETINE FOR IMPURITY A IDENTIFICATION CRS	1	10 MG
Y0001586	ATOMOXETINE HYDROCHLORIDE CRS	1	110 MG
Y0001588	ATOMOXETINE IMPURITY B CRS	2	10 MG
Y0001589	ATOMOXETINE IMPURITY D CRS	1	5 MG
Y0002315	ATORVASTATIN CALCIUM CRS	2	70 MG
Y0002319	ATORVASTATIN FOR PEAK IDENTIFICATION A CRS	2	15 MG
Y0002304	ATORVASTATIN FOR PEAK IDENTIFICATION B CRS	1	5 MG
Y0002483	ATORVASTATIN FOR PEAK IDENTIFICATION C CRS	1	15 MG
Y0002310	ATORVASTATIN IMPURITY MIXTURE CRS	2	0.03 MG
Y0001572	ATOVAQUONE CRS	1	270 MG
Y0001573	ATOVAQUONE FOR SYSTEM SUITABILITY CRS	3	15 MG
Y0000424	ATRACURIUM BESILATE CRS	5	120 MG
Y0000503	ATRACURIUM FOR IMPURITY F IDENTIFICATION CRS	2	15 MG
Y0000504	ATRACURIUM FOR PEAK IDENTIFICATION CRS	3	5 MG
Y0000878	ATROPINE CRS	1	30 MG
Y0000845	ATROPINE FOR PEAK IDENTIFICATION CRS	4	0.25 MG
Y0000816	ATROPINE IMPURITY B CRS	4	15 MG
A1400000	ATROPINE SULFATE CRS	5	20 MG
Y0002480	AUSTRALIAN DODDER SEED FOR SYSTEM SUITABILITY H	1	210 MG
Y0000029	AZAPERONE CRS	1	50 MG
A1500000	AZATHIOPRINE CRS	1	100 MG
Y0001240	AZATHIOPRINE IMPURITY A CRS	1	10 MG
Y0001246	AZATHIOPRINE IMPURITY G CRS	2	5 MG
Y0000326	AZELASTINE HYDROCHLORIDE CRS	1	25 MG
Y0000327	AZELASTINE IMPURITY B CRS	2	5 MG

Y0000328	AZELASTINE IMPURITY D CRS	2	5 MG
Y0000329	AZELASTINE IMPURITY E CRS	1	5 MG
Y0000306	AZITHROMYCIN CRS	5	410 MG
Y0000637	AZITHROMYCIN FOR PEAK IDENTIFICATION CRS	5	20 MG
Y0000641	AZITHROMYCIN FOR SYSTEM SUITABILITY CRS	13	0.05 MG
Y0000307	AZITHROMYCIN IMPURITY A CRS	4	10 MG
Y0000285	B19 VIRUS DNA FOR NAT TESTING BRP	1	150 MG
B0070000	BACAMPICILLIN HYDROCHLORIDE CRS	5	120 MG
Y0001867	BACITRACIN FOR SYSTEM SUITABILITY CRS	1	40 MG
B0100000	BACITRACIN ZINC CRS	4	150 MG
B0200000	BACLOFEN CRS	2	130 MG
B0200050	BACLOFEN IMPURITY A CRS	5	60 MG
Y0002472	BACLOFEN IMPURITY C CRS	1	0.6 µG
Y0002474	BACLOFEN IMPURITY E CRS	1	0.001 MG
Y0001273	BAICALIN CRS	2	20 MG
B0250000	BAMBUTEROL HYDROCHLORIDE CRS	1	100 MG
Y0002206	BAMBUTEROL IMPURITY MIXTURE CRS	1	0.002 MG
Y0001525	BASIC BUTYLATED METHACRYLATE COPOLYMER CRS	1	20 MG
B0305000	BECLOMETASONE DIPROPIONATE ANHYDROUS CRS	5	150 MG
Y0000469	BECLOMETASONE DIPROPIONATE FOR PEAK IDENTIFICATION CRS	3	10 MG
Y0000352	BECLOMETASONE DIPROPIONATE FOR SYSTEM SUITABILITY CRS	3	15 MG
Y0001073	BECLOMETASONE DIPROPIONATE IMPURITIES F AND N CRS	3	0.052 MG
Y0000351	BECLOMETASONE DIPROPIONATE MONOHYDRATE CRS	1	10 MG
Y0001607	BELAMCANDA CHINENSIS RHIZOME HRS	1	110 MG
Y0001038	BENAZEPRIL FOR SYSTEM SUITABILITY CRS	2	0.016 MG
Y0001025	BENAZEPRIL HYDROCHLORIDE CRS	2	170 MG
Y0001026	BENAZEPRIL IMPURITY A CRS	3	20 MG
B0400000	BENDROFLUMETHIAZIDE CRS	1	100 MG
Y0000564	BENDROFLUMETHIAZIDE IMPURITY A CRS	1	5 MG
B0470000	BENPERIDOL CRS	1	100 MG
Y0002115	BENSERAZIDE FOR PEAK IDENTIFICATION A CRS	1	10 MG
B0477000	BENSERAZIDE HYDROCHLORIDE CRS	4	50 MG
B0477010	BENSERAZIDE IMPURITY A CRS	2	15 MG
Y0001071	BENSERAZIDE IMPURITY C CRS	3	15 MG
Y0001064	BENZALDEHYDE CRS	3	150 MG
Y0001060	BENZALKONIUM CHLORIDE FOR SYSTEM SUITABILITY CRS	6	20 MG
Y0001016	BENZANILIDE CRS	1	25 MG
B0490000	BENZARONE CRS	1	10 MG
B0500000	BENZATHINE BENZYL PENICILLIN CRS	3	200 MG
Y0002000	BENZATHINE BENZYL PENICILLIN FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0002001	BENZATHINE PHENOXYMETHYL PENICILLIN CRS	2	100 MG
Y0002039	BENZATHINE PHENOXYMETHYL PENICILLIN FOR SYSTEM SUITABILITY CRS	1	20 MG
Y0000775	BENZBROMARONE CRS	1	10 MG
B0550000	BENZETHONIUM CHLORIDE CRS	2	100 MG
B0600000	BENZOCAINE CRS	1	50 MG
Y0001470	BENZOIC ACID CRS	2	30 MG
Y0000647	BENZOPHENONE CRS	2	40 MG

Y0002118	BENZYDAMINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002123	BENZYDAMINE HYDROCHLORIDE CRS	1	10 MG
Y0002343	BENZYDAMINE IMPURITY G CRS	1	15 MG
Y0000167	BENZYL ALCOHOL CRS	3	70 MG
B0670000	BENZYL BENZOATE - REFERENCE SPECTRUM	1	N/A
Y0001889	BENZYLPENICILLIN FOR SYSTEM SUITABILITY CRS	2	10 MG
B0700000	BENZYLPENICILLIN POTASSIUM CRS	3	100 MG
B0900000	BENZYLPENICILLIN SODIUM CRS	10	200 MG
Y0001149	BERBERINE CHLORIDE CRS	1	20 MG
Y0000565	BETA-ACETYLDIGOXIN CRS	2	50 MG
Y0000642	BETA-ACETYLDIGOXIN FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0002054	BETA-ECDYSTERONE CRS	1	20 MG
Y0001615	BETA-SITOSTEROL CRS	2	25 MG
Y0002268	BETA-SITOSTEROL FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0002050	BETACAROTENE CRS	4	110 MG
Y0002073	BETACAROTENE FOR SYSTEM SUITABILITY CRS	2	10 MG
B0950000	BETADEX CRS	5	180 MG
Y0000391	BETAHISTINE DIHYDROCHLORIDE CRS	3	50 MG
B0990000	BETAHISTINE MESILATE CRS	2	50 MG
B1054000	BETAMETHASONE 17-VALERATE CRS	4	50 MG
B1055000	BETAMETHASONE 21-VALERATE CRS	4	15 MG
B1030000	BETAMETHASONE ACETATE CRS	4	100 MG
B1000000	BETAMETHASONE CRS	7	60 MG
B1040000	BETAMETHASONE DIPROPIONATE CRS	5	200 MG
Y0001416	BETAMETHASONE DIPROPIONATE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001925	BETAMETHASONE DIPROPIONATE FOR SYSTEM SUITABILITY CRS	2	10 MG
B1045000	BETAMETHASONE SODIUM PHOSPHATE CRS	5	100 MG
Y0001027	BETAMETHASONE VALERATE FOR SYSTEM SUITABILITY CRS	3	20 MG
Y0001065	BETAMETHASONE VALERATE IMPURITY MIXTURE CRS	3	0.018 MG
Y0001360	BETAXOLOL FOR PEAK IDENTIFICATION CRS	2	15 MG
B1103000	BETAXOLOL HYDROCHLORIDE CRS	3	60 MG
B1103100	BETAXOLOL IMPURITY A CRS	3	10 MG
Y0001354	BETAXOLOL IMPURITY C CRS	1	5 MG
Y0002216	BETIATIDE CRS	1	20 MG
Y0002217	BETIATIDE IMPURITY D CRS	1	10 MG
B1115000	BEZAFIBRATE CRS	2	100 MG
Y0001444	BICALUTAMIDE CRS	2	160 MG
Y0001448	BICALUTAMIDE FOR SYSTEM SUITABILITY CRS	3	10 MG
Y0001078	BICISATE LABELLING KIT CRS	1	1024 MG
B1110000	BIFONAZOLE CRS	2	50 MG
Y0001421	BIFONAZOLE FOR SYSTEM SUITABILITY CRS	3	10 MG
Y0001788	BILBERRY DRY EXTRACT CRS	2	400 MG
B1116000	BIOTIN CRS	4	20 MG
Y0001978	BIOTIN FOR SYSTEM SUITABILITY CRS	1	10 MG
B1120000	BIPERIDEN HYDROCHLORIDE CRS	2	60 MG
B1121000	BIPERIDEN IMPURITY A CRS	3	20 MG
B1140000	BISACODYL CRS	4	30 MG

Y0000608	BISACODYL FOR PEAK IDENTIFICATION CRS	2	15 MG
Y0002272	BISACODYL FOR SYSTEM SUITABILITY A CRS	2	10 MG
Y0000877	BISOPROLOL FOR PEAK IDENTIFICATION CRS	6	1.007 MG
Y0000813	BISOPROLOL FOR SYSTEM SUITABILITY CRS	6	1.003 MG
Y0000812	BISOPROLOL FUMARATE CRS	1	50 MG
B1141000	BLEOMYCIN SULFATE CRS	3	7 MG
Y0000434	BOLDINE CRS	3	30 MG
Y0002060	BOLDINE FOR SYSTEM SUITABILITY CRS	1	20 MG
Y0001780	BOLDO LEAF DRY EXTRACT HRS	1	550 MG
B1142000	BORDETELLA PERTUSSIS MOUSE ANTISERUM BRP	2	100 MG
Y0001634	BRIMONIDINE FOR SYSTEM SUITABILITY CRS	2	1.3 MG
Y0001658	BRIMONIDINE TARTRATE CRS	1	5 MG
Y0002407	BRIVARACETAM CRS	1	160 MG
Y0002408	BRIVARACETAM IMPURITY A CRS	1	10 MG
Y0002409	BRIVARACETAM IMPURITY B CRS	1	10 MG
Y0002410	BRIVARACETAM IMPURITY C CRS	1	10 MG
Y0002411	BRIVARACETAM IMPURITY D CRS	1	10 MG
Y0002412	BRIVARACETAM IMPURITY E CRS	1	10 MG
B1143000	BROMAZEPAM CRS - * PSY	4	60 MG
Y0002314	BROMAZEPAM FOR SYSTEM SUITABILITY A CRS - * PSY (I	1	15 MG
Y0001757	BROMHEXINE FOR SYSTEM SUITABILITY CRS	4	15 MG
B1145000	BROMHEXINE HYDROCHLORIDE CRS	6	200 MG
B1150000	BROMOCRIPTINE MESILATE CRS	2	30 MG
Y0000677	BROMOCRIPTINE MESILATE FOR SYSTEM SUITABILITY CRS	2	5 MG
B1152000	BROMPERIDOL CRS	1	100 MG
B1152050	BROMPERIDOL DECANOATE CRS	2	60 MG
Y0002515	BROMPERIDOL DECANOATE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0002447	BROMPERIDOL FOR SYSTEM SUITABILITY CRS	1	0.74 MG
B1153000	BROMPHENIRAMINE MALEATE CRS	3	50 MG
Y0000468	BROTIZOLAM CRS - * PSY	1	10 MG
Y0000470	BROTIZOLAM IMPURITY B CRS	1	10 MG
Y0001196	BRUCINE CRS	2	30 MG
B1157300	BUDESONIDE CRS	6	120 MG
Y0001148	BUDESONIDE FOR SYSTEM SUITABILITY CRS	3	10 MG
B1156000	BUFEXAMAC CRS	1	100 MG
Y0001729	BUFEXAMAC IMPURITY A CRS	1	10 MG
Y0001730	BUFEXAMAC IMPURITY B CRS	1	15 MG
Y0001731	BUFEXAMAC IMPURITY C CRS	1	15 MG
Y0001732	BUFEXAMAC IMPURITY D CRS	1	10 MG
Y0001529	BUFLOMEDIL FOR PEAK IDENTIFICATION CRS	1	0.45 MG
B1157400	BUFLOMEDIL HYDROCHLORIDE CRS	2	100 MG
B1157410	BUFLOMEDIL IMPURITY B CRS	3	20 MG
B1158000	BUMETANIDE CRS	2	50 MG
Y0000309	BUMETANIDE IMPURITY A CRS	1	5 MG
Y0000310	BUMETANIDE IMPURITY B CRS	1	5 MG
Y0002387	BUPIVACAINE CRS	1	20 MG
B1160000	BUPIVACAINE HYDROCHLORIDE CRS	3	100 MG

Y0000088	BUPIVACAINE IMPURITY B CRS	4	20 MG
Y0002384	BUPIVACAINE IMPURITY D CRS	1	0.001 MG
Y0000089	BUPIVACAINE IMPURITY E CRS	5	20 MG
Y0001575	BUPIVACAINE IMPURITY F CRS	3	70 MG
Y0001108	BUPRENORPHINE CRS - * PSY	1	10 MG
Y0001122	BUPRENORPHINE FOR SYSTEM SUITABILITY CRS - * PSY	2	10 MG
Y0001109	BUPRENORPHINE HYDROCHLORIDE CRS - * PSY	1	10 MG
B1168000	BUSERELIN CRS	4	12.18 MG
Y0001814	BUSERELIN FOR NMR IDENTIFICATION CRS	1	2 MG
Y0001740	BUSERELIN FOR PEAK IDENTIFICATION CRS	1	1 MG
Y0000471	BUSPIRONE FOR SYSTEM SUITABILITY CRS	4	2 MG
Y0000131	BUSPIRONE HYDROCHLORIDE CRS	1	15 MG
B1170000	BUSULFAN CRS	4	50 MG
Y0001487	BUTYL METHACRYLATE CRS	2	140 MG
Y0001304	BUTYL METHANESULFONATE CRS	1	30 µL
B1217000	BUTYL PARAHYDROXYBENZOATE CRS	4	150 MG
Y0001357	BUTYL PARAHYDROXYBENZOATE IMPURITY E CRS	1	15 MG
B1212000	BUTYLHYDROXYANISOLE CRS	5	60 MG
B1215000	BUTYLHYDROXYTOLUENE CRS	3	120 MG
Y0002509	BUTYLHYDROXYTOLUENE FOR ID AND ASSAY CRS	1	160 MG
Y0002398	CABAZITAXEL ACETONE CRS	1	120 MG
Y0002413	CABAZITAXEL FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0002441	CABAZITAXEL FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002414	CABAZITAXEL IMPURITY FP-A CRS	1	10 MG
Y0000472	CABERGOLINE CRS	3	170 MG
Y0001997	CADMIUM SOLUTION CRS	1	10 ML
C0100000	CAFFEINE CRS	5	70 MG
Y0000787	CAFFEINE FOR SYSTEM SUITABILITY CRS	9	10 MG
C0166001	CALCIFEDIOL - REFERENCE SPECTRUM	1	N/A
C0166000	CALCIFEDIOL CRS	7	15 MG
Y0002040	CALCIFEDIOL FOR IMPURITY D IDENTIFICATION CRS	1	5 MG
Y0000499	CALCIPOTRIOL (ANHYDROUS) - REFERENCE SPECTRUM	1	N/A
Y0002041	CALCIPOTRIOL FOR SYSTEM SUITABILITY CRS	1	5 MG
Y0000474	CALCIPOTRIOL MONOHYDRATE - REFERENCE SPECTRUM	1	N/A
Y0000473	CALCIPOTRIOL MONOHYDRATE CRS	3	10 MG
C0200000	CALCITONIN (SALMON) CRS	12	1 MG
Y0000632	CALCITONIN-GLY CRS	2	1 ML
C0226000	CALCITRIOL - REFERENCE SPECTRUM	1	N/A
C0225000	CALCITRIOL CRS	14	10 MG
Y0002379	CALCIUM ASCORBATE DIHYDRATE CRS	1	15 MG
Y0002309	CALCIUM CARBONATE FOR EQUIPMENT QUALIFICATION	1	260 MG
C0250000	CALCIUM FOLINATE CRS	10	110 MG
Y0002404	CALCIUM FOLINATE FOR SYSTEM SUITABILITY A CRS	1	20 MG
C0299000	CALCIUM GLUCOHEPTONATE CRS	2	60 MG
C0300000	CALCIUM GLUCONATE CRS	3	50 MG
C0340000	CALCIUM LEVULINATE DIHYDRATE CRS	1	250 MG
C0350000	CALCIUM OXALATE MONOHYDRATE CRS	2	100 MG

C0400000	CALCIUM PANTOTHENATE CRS	5	60 MG
Y0002477	CALIFORNIA POPPY FOR PEAK IDENTIFICATION HRS	1	510 MG
Y0002476	CALIFORNIDINE PERCHLORATE CRS	1	15 MG
C0405000	CAMPHOR (RACEMIC) CRS	3	50 MG
Y0001388	CANDESARTAN CILEXETIL CRS	2	60 MG
Y0001387	CANDESARTAN CILEXETIL FOR PEAK IDENTIFICATION CRS	2	10 MG
Y0001389	CANDESARTAN CILEXETIL FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0002429	CANNABIDIOL CRS	1	60 MG
Y0002422	CANNABIDIOL FOR CANNABIS CRS	1	50 MG
Y0002431	CANNABIDIOL FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0002436	CANNABIDIOL IMPURITY J CRS	2	0.006 MG
Y0002440	CANNABIS FLOWER FOR SYSTEM SUITABILITY HRS - * N/A	1	60 MG
C0410000	CANRENONE CRS	4	15 MG
Y0001858	CAPE JASMINE FRUIT FOR SYSTEM SUITABILITY HRS	1	260 MG
Y0001642	CAPECITABINE CRS	2	150 MG
Y0001643	CAPECITABINE IMPURITY A CRS	1	5 MG
Y0001644	CAPECITABINE IMPURITY B CRS	2	15 MG
Y0001645	CAPECITABINE IMPURITY D CRS	3	15 MG
C0426000	CAPRYLIC ACID CRS	3	120 MG
Y0000671	CAPSAICIN CRS	3	50 MG
C0430000	CAPTOPRIL CRS	2	10 MG
Y0001182	CAPTOPRIL FOR SYSTEM SUITABILITY CRS	3	20 MG
Y0001219	CAPTOPRIL IMPURITY B CRS	3	15 MG
Y0001220	CAPTOPRIL IMPURITY C CRS	3	15 MG
Y0001221	CAPTOPRIL IMPURITY D CRS	3	15 MG
Y0000435	CAPTOPRIL IMPURITY E CRS	3	15 MG
Y0001450	CAPTOPRIL IMPURITY J CRS	2	10 MG
Y0000113	CARBACHOL CRS	1	50 MG
C0450000	CARBAMAZEPINE CRS	6	180 MG
Y0000033	CARBAMAZEPINE IMPURITY A CRS	7	20 MG
C0451000	CARBASALATE CALCIUM - REFERENCE SPECTRUM	1	N/A
Y0001161	CARBASALATE IMPURITY B CRS	2	5 MG
C0455000	CARBENICILLIN SODIUM CRS	2	50 MG
C0460000	CARBIDOPA CRS	3	50 MG
Y0001713	CARBIDOPA FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0001716	CARBIDOPA IMPURITY MIXTURE CRS	2	0.008 MG
C0465000	CARBIMAZOLE CRS	4	100 MG
C0470000	CARBOCISTEINE CRS	3	40 MG
C0499900	CARBON DIOXIDE - REFERENCE SPECTRUM	1	N/A
Y0001353	CARBON MONOXIDE - REFERENCE SPECTRUM	1	N/A
C0550000	CARBOPLATIN - REFERENCE SPECTRUM	1	N/A
Y0002529	CARBOPROST FOR SYSTEM SUITABILITY CRS	1	5 MG
Y0000536	CARBOPROST TROMETAMOL - REFERENCE SPECTRUM	1	N/A
Y0000475	CARBOPROST TROMETAMOL CRS	3	40 MG
Y0001214	CARMELLOSE CRS	1	10 MG
Y0002128	CARMUSTINE CRS	1	60 MG
C0580010	CARMUSTINE IMPURITY A CRS	2	30 MG

Y0000846	CARPROFEN CRS	1	30 MG
Y0000884	CARPROFEN FOR SYSTEM SUITABILITY CRS	1	5 MG
Y0000193	CARTEOLOL FOR SYSTEM SUITABILITY CRS	1	30 MG
Y0000192	CARTEOLOL HYDROCHLORIDE - REFERENCE SPECTRUM	1	N/A
Y0001427	CARVEDILOL CRS	2	50 MG
Y0001426	CARVEDILOL FOR SYSTEM SUITABILITY CRS	4	10 MG
Y0000103	CARVEDILOL IMPURITY C CRS	3	15 MG
C0600000	CASEIN BRP	3	100 G
Y0002142	CATALPOL CRS	2	15 MG
Y0002527	CEDARWOOD OIL FOR SYSTEM SUITABILITY HRS	1	300 µL
C0630000	CEFACLOL CRS	4	100 MG
C0650000	CEFADROXIL CRS	4	150 MG
C0675000	CEFALEXIN MONOHYDRATE CRS	4	150 MG
Y0000505	CEFALOTIN FOR IMPURITY B IDENTIFICATION CRS	1	10 MG
C0682000	CEFALOTIN SODIUM CRS	4	170 MG
C0682300	CEFAMANDOLE NAFATE CRS	5	125 MG
Y0000240	CEFAPIRIN SODIUM CRS	3	100 MG
C0682410	CEFATRIZINE IMPURITY A CRS	1	60 MG
C0682400	CEFATRIZINE PROPYLENE GLYCOL CRS	2	150 MG
C0682800	CEFAZOLIN CRS	5	150 MG
Y0000633	CEFEPIME DIHYDROCHLORIDE MONOHYDRATE CRS	4	160 MG
Y0000634	CEFEPIME DIHYDROCHLORIDE MONOHYDRATE FOR SYS	3	15 MG
Y0001336	CEFEPIME IMPURITY E CRS	2	10 MG
C0684000	CEFIXIME CRS	4	200 MG
C0684750	CEFOPERAZONE DIHYDRATE CRS	3	110 MG
C0684800	CEFOPERAZONE SODIUM - REFERENCE SPECTRUM	1	N/A
Y0000420	CEFOTAXIME ACID CRS	4	20 MG
Y0000506	CEFOTAXIME FOR PEAK IDENTIFICATION CRS	2	10 MG
C0685000	CEFOTAXIME SODIUM CRS	6	20 MG
Y0002383	CEFOXITIN FOR PEAK IDENTIFICATION A CRS	2	15 MG
C0688000	CEFOXITIN SODIUM CRS	5	100 MG
Y0001305	CEFPODOXIME PROXETIL CRS	2	80 MG
Y0001318	CEFPODOXIME PROXETIL FOR IMPURITY H IDENTIFICATI	1	10 MG
Y0001306	CEFPODOXIME PROXETIL FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001371	CEFPROZIL CRS	2	120 MG
Y0001367	CEFPROZIL FOR PEAK IDENTIFICATION CRS	2	10 MG
Y0001372	CEFPROZIL IMPURITY A CRS	2	25 MG
Y0001368	CEFPROZIL IMPURITY MIXTURE CRS	2	10 MG
C0690000	CEFRADINE CRS	5	300 MG
Y0000568	CEFRADINE FOR PEAK IDENTIFICATION CRS	4	15 MG
Y0001174	CEFRADINE IMPURITY MIXTURE CRS	2	0.04 MG
C0690500	CEFTAZIDIME CRS	4	70 MG
Y0001111	CEFTAZIDIME FOR PEAK IDENTIFICATION CRS	5	13 MG
C0692000	CEFTRIAXONE IMPURITY A CRS	7	10 MG
C0691000	CEFTRIAXONE SODIUM CRS	4	100 MG
C0694990	CEFUROXIME AXETIL CRS	5	70 MG
C0695000	CEFUROXIME SODIUM CRS	4	70 MG

Y0001445	CELECOXIB CRS	3	160 MG
Y0001446	CELECOXIB IMPURITY A CRS	3	10 MG
Y0001447	CELECOXIB IMPURITY B CRS	3	10 MG
Y0002214	CELIPROLOL FOR SYSTEM SUITABILITY CRS	1	20 MG
Y0000311	CELIPROLOL HYDROCHLORIDE CRS	1	15 MG
Y0001585	CELLULOSE ACETATE BUTYRATE CRS	1	60 MG
Y0000784	CELLULOSE ACETATE CRS	1	40 MG
Y0001054	CELLULOSE ACETATE PHTHALATE CRS	1	10 MG
Y0001764	CENTELLA DRY EXTRACT HRS	1	150 MG
C0700000	CEPHAELINE HYDROCHLORIDE CRS	4	15 MG
C0980650	CETIRIZINE DIHYDROCHLORIDE CRS	5	100 MG
Y0001197	CETIRIZINE FOR PEAK IDENTIFICATION CRS	4	1.01 MG
C0980651	CETIRIZINE IMPURITY A CRS	6	10 MG
C0984100	CETOSTEARYL ISONONANOATE - REFERENCE SPECTRUM	1	N/A
C0990000	CETYL ALCOHOL CRS	3	300 MG
Y0000073	CETYL PALMITATE 15 CRS	2	60 MG
Y0000074	CETYL PALMITATE 95 CRS	2	50 MG
C1000000	CETYLPYRIDINIUM CHLORIDE CRS	2	20 MG
Y0002288	CHELERYTHRINE CHLORIDE CRS	1	25 MG
C1050000	CHENODEOXYCHOLIC ACID CRS	4	125 MG
Y0002291	CHENODEOXYCHOLIC ACID FOR PEAK IDENTIFICATION C	1	50 MG
Y0002290	CHENODEOXYCHOLIC ACID FOR SYSTEM SUITABILITY CR	1	50 MG
Y0000104	CHITOSAN HYDROCHLORIDE CRS	1	30 MG
C1100000	CHLORAMBUCIL CRS	1	100 MG
Y0001298	CHLORAMBUCIL FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001299	CHLORAMBUCIL WITH IMPURITY G CRS	1	10 MG
C1200000	CHLORAMPHENICOL CRS	5	110 MG
C1300000	CHLORAMPHENICOL DIPALMITATE CRS	1	100 MG
C1350000	CHLORAMPHENICOL DISODIUM DISUCCINATE CRS	4	45 MG
Y0001869	CHLORAMPHENICOL FOR PEAK IDENTIFICATION CRS	2	15 MG
C1400000	CHLORAMPHENICOL PALMITATE ISOMER CRS	1	100 MG
C1425000	CHLORAMPHENICOL SODIUM SUCCINATE CRS	2	30 MG
C1435000	CHLORCYCLIZINE HYDROCHLORIDE CRS	1	100 MG
C1450000	CHLORDIAZEPOXIDE CRS - * PSY	2	30 MG
C1500000	CHLORDIAZEPOXIDE HYDROCHLORIDE CRS - * PSY	1	100 MG
Y0000476	CHLORDIAZEPOXIDE IMPURITY A CRS	3	15 MG
C1510000	CHLORHEXIDINE CRS	6	50 MG
C1520000	CHLORHEXIDINE DIACETATE CRS	2	10 MG
C1540000	CHLORHEXIDINE DIHYDROCHLORIDE CRS	2	50 MG
Y0002491	CHLORHEXIDINE FOR SYSTEM SUITABILITY A CRS	1	10 MG
Y0001545	CHLORHEXIDINE FOR SYSTEM SUITABILITY CRS	4	15 MG
Y0001653	CHLORMADINONE ACETATE CRS	2	130 MG
Y0001638	CHLORMADINONE ACETATE FOR SYSTEM SUITABILITY C	1	10 MG
Y0001656	CHLORMADINONE ACETATE IMPURITY G CRS	3	25 MG
Y0002037	CHLOROBUTANOL CRS	1	50 MG
Y0002029	CHLOROBUTANOL HEMIHYDRATE CRS	1	50 MG
Y0000569	CHLOROGENIC ACID CRS	3	25 MG

Y0002448	CHLOROQUINE PHOSPHATE FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0002451	CHLOROQUINE PHOSPHATE IMPURITY C CRS	1	15 MG
C1650000	CHLOROQUINE SULFATE CRS	4	110 MG
C1700000	CHLOROTHIAZIDE CRS	3	10 MG
Y0002462	CHLOROXYLENOL CRS	1	160 MG
Y0002463	CHLOROXYLENOL FOR SYSTEM SUITABILITY CRS	1	55 MG
Y0000436	CHLORPHENAMINE IMPURITY A CRS	5	0.01 MG
Y0000437	CHLORPHENAMINE IMPURITY C CRS	3	15 MG
C1800000	CHLORPHENAMINE MALEATE CRS	2	20 MG
C1900000	CHLORPROMAZINE HYDROCHLORIDE CRS	2	150 MG
Y0000507	CHLORPROMAZINE IMPURITY A CRS	3	15 MG
Y0000479	CHLORPROMAZINE IMPURITY D CRS	2	15 MG
Y0000508	CHLORPROMAZINE IMPURITY E CRS	2	10 MG
Y0001449	CHLORPROMAZINE IMPURITY F CRS	2	2 MG
Y0002088	CHLORPROTHIXENE FOR SYSTEM SUITABILITY CRS	1	1 MG
C1915000	CHLORPROTHIXENE HYDROCHLORIDE CRS	6	50 MG
C1950000	CHLORTALIDONE CRS	4	150 MG
Y0002129	CHLORTALIDONE FOR SYSTEM SUITABILITY CRS	2	1.017 MG
Y0001451	CHLORTETRACYCLINE FOR SYSTEM SUITABILITY CRS	4	10 MG
C2000000	CHLORTETRACYCLINE HYDROCHLORIDE CRS	6	100 MG
C2100000	CHOLECALCIFEROL CRS	11	260 MG
Y0002328	CHOLECALCIFEROL IMPURITY A CRS	4	0.06 MG
C2155000	CHOLESTEROL CRS	5	80 MG
C2158000	CHOLIC ACID CRS	3	60 MG
Y0000593	CHONDROITIN SULFATE SODIUM (MARINE) CRS	1	100 MG
Y0000280	CHONDROITIN SULFATE SODIUM CRS	3	350 MG
Y0002395	CHRYSANTHEMUM FLOWER FOR SYSTEM SUITABILITY CRS	1	520 MG
C2160000	CHYMOTRYPSIN BRP	3	100 MG
Y0001554	CICLESONIDE CONTAINING IMPURITY A CRS	2	15 MG
Y0001553	CICLESONIDE CRS	2	150 MG
Y0001555	CICLESONIDE IMPURITY B CRS	2	10 MG
Y0001556	CICLESONIDE IMPURITY C CRS	2	10 MG
Y0000040	CICLOPIROX CRS	2	75 MG
C2162701	CICLOPIROX IMPURITY A CRS	5	40 MG
C2162702	CICLOPIROX IMPURITY B CRS	5	40 MG
C2162700	CICLOPIROX OLAMINE CRS	2	150 MG
C2163000	CICLOSPORIN CRS	5	100 MG
Y0002292	CICLOSPORIN FOR SYSTEM SUITABILITY A CRS	2	1 MG
Y0001651	CILASTATIN FOR SYSTEM SUITABILITY 1 CRS	2	5 MG
Y0001652	CILASTATIN FOR SYSTEM SUITABILITY 2 CRS	1	5 MG
C2170000	CILASTATIN SODIUM CRS	6	25 MG
C2174000	CILAZAPRIL CRS	1	50 MG
C2174002	CILAZAPRIL IMPURITY A CRS	2	25 MG
C2174005	CILAZAPRIL IMPURITY D CRS	1	10 MG
C2175000	CIMETIDINE CRS	2	60 MG
Y0001130	CIMETIDINE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001146	CIMETIDINE FOR SYSTEM SUITABILITY CRS	2	0.51 MG

C2175500	CIMETIDINE HYDROCHLORIDE CRS	1	100 MG
C2177000	CINCHOCAINE HYDROCHLORIDE CRS	2	60 MG
Y0002033	CINCHOCAINE IMPURITY A CRS	1	10 MG
Y0002032	CINCHOCAINE IMPURITY B CRS	1	10 MG
Y0000176	CINEOLE CRS	2	180 µL
C2180000	CINNARIZINE CRS	3	100 MG
Y0002482	CINNARIZINE IMPURITY MIXTURE CRS	1	0.008 MG
Y0000362	CIPROFIBRATE CRS	1	5 MG
Y0002327	CIPROFIBRATE FOR SYSTEM SUITABILITY A CRS	2	5.03 MG
Y0002450	CIPROFIBRATE FOR SYSTEM SUITABILITY B CRS	1	2.03 MG
Y0000198	CIPROFLOXACIN CRS	2	20 MG
C2190000	CIPROFLOXACIN HYDROCHLORIDE CRS	7	100 MG
Y0000199	CIPROFLOXACIN HYDROCHLORIDE FOR PEAK IDENTIFICATION CRS	4	10 MG
C2190050	CIPROFLOXACIN IMPURITY A CRS	6	25 MG
Y0001766	CISATRACURIUM BESILATE CRS	3	130 MG
Y0001768	CISATRACURIUM FOR PEAK IDENTIFICATION CRS	1	5 MG
Y0001767	CISATRACURIUM FOR SYSTEM SUITABILITY CRS	1	5 MG
C2210000	CISPLATIN CRS	7	100 MG
Y0001018	CISPLATIN IMPURITY A CRS	4	15 MG
Y0001019	CISPLATIN IMPURITY B CRS	4	15 MG
Y0000855	CITALOPRAM FOR SYSTEM SUITABILITY CRS	4	0.065 MG
Y0001008	CITALOPRAM HYDROBROMIDE CRS	1	5 MG
Y0001007	CITALOPRAM HYDROCHLORIDE CRS	1	5 MG
A1202000	CITRIC ACID (ANHYDROUS) CRS	2	50 MG
C2219000	CITRIC ACID MONOHYDRATE CRS	2	50 MG
Y0000639	CLADRIBINE CRS	4	100 MG
Y0000609	CLADRIBINE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0000610	CLADRIBINE IMPURITY C CRS	1	5 MG
Y0000320	CLARITHROMYCIN CRS	5	170 MG
Y0000321	CLARITHROMYCIN FOR PEAK IDENTIFICATION CRS	5	10 MG
R0250000	CLASS 1 RESIDUAL SOLVENT SOLUTION CRS - * ODS	8	1.4 ML
Y0001193	CLAZURIL CRS	2	10 MG
Y0000269	CLAZURIL FOR SYSTEM SUITABILITY CRS	1	10 MG
C2221000	CLEBOPRIDE MALATE CRS	1	70 MG
Y0001613	CLEMASTINE FOR SYSTEM SUITABILITY CRS	1	0.165 MG
C2223000	CLEMASTINE FUMARATE CRS	2	100 MG
C2248000	CLENBUTEROL HYDROCHLORIDE CRS	2	30 MG
C2248010	CLENBUTEROL IMPURITY B CRS	3	10 MG
C2250000	CLINDAMYCIN HYDROCHLORIDE CRS	6	200 MG
C2269000	CLINDAMYCIN PHOSPHATE CRS	4	250 MG
Y0001680	CLINDAMYCIN PHOSPHATE FOR SYSTEM SUITABILITY CRS	5	3.073 MG
Y0000364	CLIOQUINOL CRS	1	5 MG
Y0000205	CLOBAZAM - REFERENCE SPECTRUM	1	N/A
Y0000241	CLOBAZAM IMPURITY A CRS	2	15 MG
Y0000571	CLOBETASOL IMPURITY J CRS	3	0.4 MG
Y0000559	CLOBETASOL PROPIONATE CRS	3	55 MG
Y0002164	CLOBETASOL PROPIONATE FOR PEAK IDENTIFICATION CRS	2	2 MG

C2285000	CLOBETASONE BUTYRATE CRS	2	20 MG
Y0001137	CLOBETASONE BUTYRATE FOR SYSTEM SUITABILITY CRS	2	20 MG
Y0000888	CLODRONATE DISODIUM TETRAHYDRATE CRS	1	5 MG
Y0000885	CLODRONATE IMPURITY D CRS	1	5 MG
Y0000313	CLOFAZIMINE CRS	2	80 MG
Y0000358	CLOFAZIMINE FOR SYSTEM SUITABILITY CRS	1	10 MG
C2300000	CLOFIBRATE CRS	1	0.5 ML
Y0002180	CLOMIFENE CITRATE FOR ID AND ASSAY CRS	3	70 MG
Y0002252	CLOMIFENE FOR IMPURITIES G AND H IDENTIFICATION CRS	1	20 MG
Y0002251	CLOMIFENE FOR PEAK IDENTIFICATION CRS	1	20 MG
Y0002178	CLOMIFENE FOR SYSTEM SUITABILITY CRS	1	25 MG
C2360000	CLOMIPRAMINE HYDROCHLORIDE CRS	2	50 MG
Y0000132	CLOMIPRAMINE IMPURITY C CRS	3	20 MG
Y0000133	CLOMIPRAMINE IMPURITY D CRS	3	10 MG
Y0000134	CLOMIPRAMINE IMPURITY F CRS	2	10 MG
Y0000286	CLONAZEPAM - REFERENCE SPECTRUM	1	N/A
C2385000	CLONAZEPAM CRS - * PSY	2	50 MG
Y0002506	CLONAZEPAM IMPURITY A CRS	1	5 MG
C2385015	CLONAZEPAM IMPURITY B CRS	3	5 MG
C2400000	CLONIDINE HYDROCHLORIDE CRS	2	25 MG
Y0000801	CLONIDINE IMPURITY B CRS	2	20 MG
Y0000833	CLOPAMIDE CRS	1	40 MG
Y0000848	CLOPAMIDE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001852	CLOPIDOGREL BESILATE CRS	1	10 MG
Y0001334	CLOPIDOGREL FOR SYSTEM SUITABILITY CRS	3	70 MG
Y0001857	CLOPIDOGREL HYDROCHLORIDE CRS	1	100 MG
Y0001333	CLOPIDOGREL HYDROGEN SULFATE CRS	2	60 MG
Y0001335	CLOPIDOGREL IMPURITY A CRS	3	15 MG
Y0000393	CLOSANTEL FOR SYSTEM SUITABILITY CRS	2	20 MG
Y0000392	CLOSANTEL SODIUM DIHYDRATE CRS	1	20 MG
C2424400	CLOSTRIDIA (MULTI-COMPONENT) RABBIT ANTISERUM(	1	1 MG
C2424550	CLOSTRIDIUM TETANI GUINEA PIG ANTISERUM (FOR VA	1	1 MG
C2424500	CLOSTRIDIUM TETANI GUINEA PIG ANTISERUM (FOR VA	1	1 MG
C2425600	CLOSTRIDIUM TETANI RABBIT ANTISERUM (FOR VACCIN	1	1 MG
C2430000	CLOTTRIMAZOLE CRS	5	100 MG
Y0000849	CLOTTRIMAZOLE FOR PEAK IDENTIFICATION CRS	4	1.005 MG
Y0000818	CLOTTRIMAZOLE IMPURITY E CRS	3	15 MG
C2450000	CLOXACILLIN SODIUM CRS	5	230 MG
C2460000	CLOZAPINE CRS	2	60 MG
Y0000758	CLOZAPINE FOR PEAK IDENTIFICATION CRS	4	0.41 MG
Y0001472	COAGULATION FACTORS V, VIII, XI AND XIII PLASMA BRP	2	1 MG
Y0000162	COCAINE HYDROCHLORIDE - REFERENCE SPECTRUM	1	N/A
C2480000	COCOYL CAPRYLOCAPRATE CRS	1	40 MG
Y0000722	CODEINE CRS - * NARC (CODEINE MONOHYDRATE)	2	25 MG
Y0001984	CODEINE FOR SYSTEM SUITABILITY CRS - * NARC (CODEI	4	10 MG
Y0001974	CODEINE HYDROCHLORIDE DIHYDRATE CRS - * NARC	1	10 MG
C2510000	CODERGOCRINE MESILATE CRS	2	60 MG

Y0002322	CODERGOCRINE MESILATE FOR PEAK IDENTIFICATION C	1	15 MG
Y0001500	COIX SEED HRS	1	1300 MG
C2580000	COLCHICINE CRS	2	15 MG
Y0001958	COLCHICINE FOR SYSTEM SUITABILITY A CRS	1	10 MG
Y0002460	COLCHICINE FOR SYSTEM SUITABILITY B CRS	1	10 MG
Y0000374	COLESTYRAMINE CRS	1	10 MG
C2600000	COLISTIMETHATE SODIUM CRS	4	26.212 MG
Y0001888	COLISTIMETHATE SODIUM FOR PEAK IDENTIFICATION C	2	20 MG
Y0002363	COLISTIN FOR SYSTEM SUITABILITY A CRS	1	10 MG
C2700000	COLISTIN SULFATE FOR MICROBIOLOGICAL ASSAY CRS	4	29.25 MG
Y0002138	COPOVIDONE CRS	1	60 MG
Y0002498	COPPER ACETATE MONOHYDRATE CRS	1	15 MG
Y0001748	COPPER TETRAMIBI TETRAFLUOROBORATE CRS	1	15 MG
C2800000	CORTISONE ACETATE CRS	7	250 MG
Y0002057	CORYDALIS RHIZOME DRY EXTRACT HRS	1	110 MG
Y0001307	COSTUNOLIDE CRS	3	15 MG
C2900000	COTTON WOOL STANDARD FOR NEPS CRS	1	1000 MG
Y0000438	COUMARIN CRS	2	160 MG
Y0002285	CROSCARMELLOSE SODIUM CRS	2	20 MG
Y0001053	CROSPOLIDONE CRS	5	25 MG
C2970000	CROTAMITON CRS	4	180 MG
Y0002338	CROTAMITON FOR SYSTEM SUITABILITY CRS	1	1 MG
C2970005	CROTAMITON IMPURITY A CRS	6	70 MG
Y0001061	CYANIDIN CHLORIDE CRS	3	25 MG
C3000000	CYANOCOBALAMIN CRS	6	20 MG
Y0002203	CYANOCOBALAMIN FOR PEAK IDENTIFICATION CRS	2	15 MG
Y0002204	CYANOCOBALAMIN FOR SYSTEM SUITABILITY CRS	2	15 MG
Y0002181	CYASTERONE CRS	1	10 MG
C3090000	CYCLIZINE HYDROCHLORIDE CRS	2	50 MG
Y0000886	CYCLIZINE IMPURITY A CRS	2	15 MG
Y0000887	CYCLIZINE IMPURITY B CRS	2	15 MG
C3200000	CYCLOBENZAPRINE HYDROCHLORIDE CRS	2	20 MG
C3230000	CYCLOHEXA-1,4-DIENYLGLYCINE CRS	3	15 MG
Y0001088	CYCLOPENTOLATE FOR SYSTEM SUITABILITY CRS	2	20 MG
C3245000	CYCLOPENTOLATE HYDROCHLORIDE CRS	3	80 MG
C3250000	CYCLOPHOSPHAMIDE CRS	4	50 MG
Y0002325	CYCLOPHOSPHAMIDE IMPURITY D CRS	1	15 MG
Y0002331	CYCLOPHOSPHAMIDE IMPURITY E CRS	1	15 MG
Y0002326	CYCLOPHOSPHAMIDE IMPURITY F CRS	1	15 MG
Y0002473	CYPRESS OIL FOR PEAK IDENTIFICATION HRS	1	220 µL
C3280000	CYPROHEPTADINE HYDROCHLORIDE CRS	2	15 MG
Y0001095	CYPROHEPTADINE IMPURITY C CRS	2	10 MG
C3283000	CYPROTERONE ACETATE CRS	3	30 MG
Y0001390	CYPROTERONE ACETATE FOR PEAK IDENTIFICATION CRS	2	15 MG
Y0001223	CYPROTERONE IMPURITY MIXTURE CRS	3	0.01 MG
C3290000	CYSTEINE HYDROCHLORIDE MONOHYDRATE CRS	2	100 MG
C3300000	CYSTINE CRS	3	100 MG

C3350000	CYTARABINE CRS	2	150 MG
H1430000	D-ALPHA-(4-HYDROXYPHENYL)GLYCINE CRS	2	25 MG
B1168020	D-HIS-BUSERELIN CRS	2	0.5 MG
P3760020	D-HIS-PROTIRELIN CRS	2	0.1 MG
Y0002388	DABIGATRAN ETEXILATE IMPURITY A CRS	1	12 MG
Y0002389	DABIGATRAN ETEXILATE IMPURITY B CRS	1	10 MG
Y0002390	DABIGATRAN ETEXILATE IMPURITY C CRS	1	10 MG
Y0002393	DABIGATRAN ETEXILATE MESILATE CRS	1	110 MG
Y0000733	DACARBAZINE CRS	1	20 MG
Y0000734	DACARBAZINE IMPURITY A CRS	3	20 MG
Y0000735	DACARBAZINE IMPURITY B CRS	2	15 MG
D0070000	DALTEPARIN SODIUM CRS	4	250 MG
Y0000600	DANAPAROID SODIUM CRS	2	10.5 MG
Y0002486	DAPAGLIFLOZIN IMPURITY A CRS	1	10 MG
Y0002490	DAPAGLIFLOZIN IMPURITY B CRS	1	10 MG
Y0002485	DAPAGLIFLOZIN IMPURITY FP-B CRS	1	10 MG
Y0002487	DAPAGLIFLOZIN PROPYLENE GLYCOL MONOHYDRATE CRS	1	120 MG
D0100000	DAPSONE CRS	2	100 MG
Y0002351	DAUNORUBICIN FOR SYSTEM SUITABILITY CRS	1	1.01 MG
D0125000	DAUNORUBICIN HYDROCHLORIDE CRS	5	120 MG
Y0002196	DEFERASIROX CRS	2	70 MG
Y0002456	DEFERASIROX FOR SYSTEM SUITABILITY A CRS	1	0.502 MG
Y0002197	DEFERASIROX FOR SYSTEM SUITABILITY CRS	3	10 MG
Y0002198	DEFERASIROX IMPURITY B CRS	2	15 MG
Y0002195	DEFERASIROX IMPURITY F CRS	1	20 MG
Y0001976	DEFERIPRONE CRS	1	120 MG
Y0001937	DEFEROXAMINE FOR PEAK IDENTIFICATION CRS	2	20 MG
Y0001934	DEFEROXAMINE FOR SYSTEM SUITABILITY CRS	1	15 MG
D0160000	DEFEROXAMINE MESILATE CRS	3	30 MG
D0201000	DEHYDROHEXETIDINE CRS	3	50 MG
C0640000	DELTA-3-CEFACLOR CRS	5	15 MG
Y0000611	DEMBREXINE HYDROCHLORIDE MONOHYDRATE CRS	1	10 MG
Y0001707	DEMECLOCYCLINE FOR SYSTEM SUITABILITY CRS	1	10 MG
D0300000	DEMECLOCYCLINE HYDROCHLORIDE CRS	5	100 MG
D0406200	DEPTROPINE CITRATE CRS	1	60 MG
Y0002332	DEQUALINIUM CHLORIDE FOR ID CRS	1	50 MG
Y0002333	DEQUALINIUM FOR SYSTEM SUITABILITY CRS	1	20 MG
Y0001321	DERMATAN SULFATE AND OVER-SULFATED CHONDROITIN	4	1 ML
D0480000	DESACETYLVINBLASTINE CRS	1	1 MG
Y0000879	DESFLURANE - REFERENCE SPECTRUM	1	N/A
Y0000807	DESFLURANE IMPURITY A CRS	4	1 ML
D0500000	DESIPRAMINE HYDROCHLORIDE CRS	1	100 MG
D0600000	DESLANOSIDE CRS	4	160 MG
Y0001584	DESLORATADINE CRS	3	100 MG
Y0001582	DESLORATADINE FOR SYSTEM SUITABILITY CRS	1	5 MG
D0650000	DESMOPRESSIN CRS	13	1 MG
Y0000509	DESOGESTREL CRS	2	60 MG

Y0000510	DESOGESTREL FOR SYSTEM SUITABILITY CRS	2	10 MG
D0400000	DESOXYCORTONE ACETATE CRS	4	100 MG
Y0000001	DETOMIDINE HYDROCHLORIDE CRS	2	100 MG
D0660020	DETOMIDINE IMPURITY B CRS	1	20 MG
D0710000	DEXAMETHASONE ACETATE CRS	5	150 MG
Y0001842	DEXAMETHASONE ACETATE FOR PEAK IDENTIFICATION	1	10 MG
Y0001169	DEXAMETHASONE ACETATE IMPURITY E CRS	2	0.013 MG
D0700000	DEXAMETHASONE CRS	6	70 MG
Y0001593	DEXAMETHASONE FOR PEAK IDENTIFICATION CRS	2	20 MG
Y0001177	DEXAMETHASONE FOR SYSTEM SUITABILITY CRS	3	15 MG
Y0000538	DEXAMETHASONE ISONICOTINATE CRS	1	10 MG
Y0000511	DEXAMETHASONE ISONICOTINATE FOR IMPURITY C IDE	1	10 MG
D0718000	DEXAMETHASONE PIVALATE CRS	2	50 MG
D0720000	DEXAMETHASONE SODIUM PHOSPHATE CRS	11	150 MG
Y0001477	DEXAMETHASONE SODIUM PHOSPHATE FOR PEAK IDEN	2	10 MG
Y0002072	DEXAMFETAMINE SULFATE CRS - * NARC	2	10 MG
D0720800	DEXCHLORPHENIRAMINE MALEATE CRS	1	60 MG
D0730000	DEXPANTHENOL CRS	7	150 MG
Y0002234	DEXPANTHENOL IMPURITY B CRS	1	15 MG
D0731005	DEXTRAN 1 CRS	1	50 MG
D0734000	DEXTRAN 10 FOR CALIBRATION CRS	2	50 MG
D0737000	DEXTRAN 250 FOR CALIBRATION CRS	2	50 MG
D0733000	DEXTRAN 4 FOR CALIBRATION CRS	2	50 MG
D0735000	DEXTRAN 40 FOR CALIBRATION CRS	2	30 MG
D0738000	DEXTRAN 40 FOR PERFORMANCE TEST CRS	2	50 MG
Y0002516	DEXTRAN 40 FOR SYSTEM SUITABILITY CRS	1	50 MG
D0739000	DEXTRAN 60/70 FOR PERFORMANCE TEST CRS	1	50 MG
Y0002507	DEXTRAN 60/70 FOR SYSTEM SUITABILITY CRS	1	50 MG
D0736000	DEXTRAN 70 FOR CALIBRATION CRS	3	50 MG
D0731000	DEXTRAN CRS	1	25 MG
D0732000	DEXTRAN VO CRS	1	10 MG
Y0000744	DEXTRANOMER CRS	1	50 MG
Y0002402	DEXTROMETHORPHAN FOR SYSTEM SUITABILITY CRS	1	10 MG
D0740000	DEXTROMETHORPHAN HYDROBROMIDE CRS	5	100 MG
Y0000261	DEXTROMETHORPHAN IMPURITY A CRS	4	10 MG
Y0001150	DEXTROPROPOXYPHENE FOR SYSTEM SUITABILITY CRS -	1	5 MG
Y0001058	DEXTROPROPOXYPHENE HYDROCHLORIDE CRS - * NARC	1	10 MG
Y0001595	DIACEREIN CRS	3	150 MG
Y0001596	DIACEREIN IMPURITY B CRS	2	20 MG
Y0001597	DIACEREIN IMPURITY MIXTURE CRS	2	0.014 MG
Y0000454	DIACETYLFUORESCIEIN CRS	3	120 MG
D0940000	DIAZEPAM CRS - * PSY	2	10 MG
Y0000596	DIAZEPAM FOR SYSTEM SUITABILITY CRS - * PSY (DIAZEP	4	0.5 MG
D0950000	DIAZOXIDE CRS	1	50 MG
D0970000	DIBENZOCYCLOHEPTENE CRS	3	20 MG
D1000000	DIBENZOSUBERONE CRS	3	30 MG
Y0000480	DIBROMPROPAMIDINE DIISSETIONATE CRS	1	10 MG

Y0000481	DIBROMPROPAMIDINE FOR SYSTEM SUITABILITY CRS	1	20 MG
D1010000	DIBUTYL PHTHALATE CRS	1	1 ML
Y0000275	DICHLORODIAMINOCYCLOHEXANEPLATINUM CRS	6	15 MG
Y0002342	DICLAZURIL CRS	1	15 MG
Y0000259	DICLAZURIL FOR SYSTEM SUITABILITY CRS	1	20 MG
Y0001635	DICLOFENAC FOR SYSTEM SUITABILITY CRS	6	1 MG
D1039990	DICLOFENAC POTASSIUM CRS	3	70 MG
S0765000	DICLOFENAC SODIUM CRS	5	80 MG
Y0002521	DICLOXACILLIN FOR PEAK IDENTIFICATION CRS	1	15 MG
D1050000	DICLOXACILLIN SODIUM CRS	6	250 MG
Y0001864	DICYCLOVERINE FOR SYSTEM SUITABILITY CRS	2	15 MG
D1060000	DICYCLOVERINE HYDROCHLORIDE CRS	2	100 MG
Y0001900	DICYCLOVERINE IMPURITY A CRS	3	20 MG
Y0000439	DIDANOSINE CRS	1	10 MG
Y0000440	DIDANOSINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000441	DIDANOSINE IMPURITY A CRS	2	20 MG
Y0000442	DIDANOSINE IMPURITY G CRS	1	10 MG
Y0001785	DIENOGEST CRS	2	80 MG
Y0001782	DIENOGEST FOR SYSTEM SUITABILITY CRS	2	10 MG
D1410000	DIETHYL PHTHALATE CRS	2	1 ML
D1300000	DIETHYLCARBAMAZINE CITRATE CRS	2	250 MG
Y0000217	DIETHYLENE GLYCOL MONOETHYL ETHER - REFERENCE S	1	N/A
Y0001423	DIFLOXACIN HYDROCHLORIDE CRS	1	60 MG
Y0001429	DIFLOXACIN IMPURITY G CRS	1	15 MG
D1800000	DIGITOXIN CRS	4	200 MG
Y0002036	DIGITOXIN FOR LC ASSAY CRS	1	25 MG
Y0000640	DIGOXIGENIN CRS	4	10 MG
D1900000	DIGOXIN CRS	7	30 MG
Y0000554	DIGOXIN FOR PEAK IDENTIFICATION CRS	3	20 MG
Y0000232	DIHYDRALAZINE FOR SYSTEM SUITABILITY CRS	1	15 MG
D1940001	DIHYDRALAZINE SULFATE (HYDRATED) - REFERENCE SPE	1	N/A
Y0000216	DIHYDROCODEINE HYDROGEN TARTRATE - REFERENCE S	1	N/A
D1945000	DIHYDROERGOCRISTINE MESILATE CRS	4	120 MG
Y0002323	DIHYDROERGOCRISTINE MESILATE FOR ASSAY CRS	1	80 MG
Y0000831	DIHYDROERGOTAMINE FOR PEAK IDENTIFICATION CRS	2	15 MG
D1950000	DIHYDROERGOTAMINE MESILATE CRS	4	50 MG
D1954000	DIHYDROSTREPTOMYCIN SULFATE CRS	6	25 MG
Y0000544	DIHYDROTACHYSTEROL CRS	2	30 MG
Y0000482	DIHYDROTACHYSTEROL FOR SYSTEM SUITABILITY CRS	2	5 MG
Y0001141	DILTIAZEM FOR SYSTEM SUITABILITY CRS	3	10 MG
D1980000	DILTIAZEM HYDROCHLORIDE CRS	6	100 MG
Y0001439	DILTIAZEM IMPURITY F CRS	3	15 MG
D2000000	DIMENHYDRINATE CRS	2	50 MG
Y0001103	DIMENHYDRINATE FOR PEAK IDENTIFICATION CRS	2	1 MG
D2050000	DIMETHYL SULFOXIDE CRS	4	1 ML
D2200000	DIMETICONE CRS	5	450 MG
D2205000	DIMETINDENE MALEATE CRS	2	10 MG

D2255000	DINOPROST TROMETAMOL CRS	2	60 MG
D2250000	DINOPROSTONE CRS	4	60 MG
D2250015	DINOPROSTONE IMPURITY C CRS	3	10 MG
Y0001871	DIOSGENIN CRS	1	15 MG
Y0000094	DIOSMIN CRS	7	70 MG
Y0002334	DIOSMIN FOR SHEPHERD'S PURSE CRS	1	40 MG
Y0000095	DIOSMIN FOR SYSTEM SUITABILITY CRS	4	15 MG
D2600000	DIPHENHYDRAMINE HYDROCHLORIDE CRS	1	100 MG
Y0000135	DIPHENHYDRAMINE IMPURITY A CRS	5	20 MG
Y0001430	DIPHENOXYLATE FOR SYSTEM SUITABILITY CRS - * NARC	1	10 MG
Y0001415	DIPHENOXYLATE HYDROCHLORIDE CRS - * NARC	1	15 MG
Y0000258	DIPHTheria Toxin BRP	1	1 ML
D2700000	DIPHTheria Vaccine (Adsorbed) BRP	4	32 MG
Y0000394	DIPIVEFRINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000376	DIPIVEFRINE HYDROCHLORIDE CRS	1	100 MG
Y0002289	DIPOtassium Clorazepate Monohydrate - Reference	1	N/A
Y0002276	DIPOtassium Clorazepate Monohydrate CRS - * PS	1	15 MG
D2800000	DIPROPHYLLINE CRS	1	100 MG
D2850000	DIPYRIDAMOLE CRS	1	50 MG
Y0000802	DIPYRIDAMOLE FOR PEAK IDENTIFICATION CRS	3	2 MG
D2880000	DIRITHROMYCIN CRS	1	100 MG
D2900000	DISODIUM EDETATE CRS	2	40 MG
D2920000	DISOPYRAMIDE CRS	1	100 MG
D2922000	DISOPYRAMIDE PHOSPHATE CRS	1	100 MG
D2950000	DISULFIRAM CRS	1	100 MG
D2953000	DITHRANOL CRS	3	55 MG
D2953025	DITHRANOL IMPURITY C CRS	5	15 MG
D2953050	DITHRANOL IMPURITY D CRS	5	20 MG
Y0002211	DL-LYSINE ACETYLSALICYLATE CRS	1	15 MG
Y0002212	DL-LYSINE ACETYLSALICYLATE IMPURITY C CRS	1	5 MG
Y0002213	DL-LYSINE ACETYLSALICYLATE IMPURITY G CRS	1	15 MG
M0950000	DL-METHIONINE CRS	1	50 MG
D2954000	DOBUTAMINE HYDROCHLORIDE CRS	2	20 MG
Y0001239	DOBUTAMINE IMPURITY MIXTURE CRS	2	0.1 MG
Y0001155	DOCETAXEL FOR SYSTEM SUITABILITY CRS	3	15 MG
Y0001452	DOCETAXEL IMPURITY E CRS	2	15 MG
Y0001133	DOCETAXEL TRIHYDRATE CRS	3	160 MG
D2954600	DOCOSAHEXAENOIC ACID ETHYL ESTER CRS	5	150 MG
Y0001567	DOCUSATE SODIUM CRS	1	15 MG
Y0000365	DODECYL GALLATE CRS	1	30 MG
D2955000	DOMPERIDONE CRS	4	120 MG
Y0002313	DOMPERIDONE IMPURITY MIXTURE CRS	3	0.04 MG
D2957000	DOMPERIDONE Maleate CRS	2	150 MG
Y0002165	DONEPEZIL FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002160	DONEPEZIL HYDROCHLORIDE CRS	1	50 MG
D2960000	DOPAMINE HYDROCHLORIDE CRS	2	20 MG
Y0000612	DOPEXAMINE DIHYDROCHLORIDE CRS	1	10 MG

Y0000613	DOPEXAMINE IMPURITY B CRS	1	10 MG
Y0000614	DOPEXAMINE IMPURITY F CRS	1	10 MG
Y0000750	DORZOLAMIDE FOR SYSTEM SUITABILITY CRS	1	5 MG
Y0000726	DORZOLAMIDE HYDROCHLORIDE CRS	1	50 MG
Y0000727	DORZOLAMIDE IMPURITY A CRS	4	5 MG
Y0001965	DOSULEPIN FOR SYSTEM SUITABILITY CRS	1	15 MG
D2962000	DOSULEPIN HYDROCHLORIDE CRS	2	25 MG
D2962005	DOSULEPIN IMPURITY A CRS	4	30 MG
D2963000	DOXAPRAM HYDROCHLORIDE CRS	1	50 MG
Y0000208	DOXAPRAM IMPURITY B CRS	2	10 MG
Y0000551	DOXAZOSIN IMPURITY D CRS	2	15 MG
Y0000552	DOXAZOSIN IMPURITY F CRS	3	15 MG
Y0000553	DOXAZOSIN MESILATE CRS	2	60 MG
Y0000851	DOXEPIN FOR SYSTEM SUITABILITY CRS	2	1 MG
Y0000838	DOXEPIN HYDROCHLORIDE CRS	1	5 MG
D2975000	DOXORUBICIN HYDROCHLORIDE CRS	8	150 MG
Y0001714	DOXYCYCLINE FOR SYSTEM SUITABILITY CRS	4	10 MG
D3000000	DOXYCYCLINE HYCLATE CRS	7	50 MG
Y0001492	DOXYLAMINE FOR SYSTEM SUITABILITY CRS	4	110 MG
Y0001562	DOXYLAMINE HYDROGEN SUCCINATE CRS	1	60 MG
Y0002121	DRONEDARONE HYDROCHLORIDE CRS	1	120 MG
Y0002186	DRONEDARONE IMPURITY A CRS	1	10 MG
Y0002112	DRONEDARONE IMPURITY B CRS	1	10 MG
D3100000	DROPERIDOL CRS	3	150 MG
Y0001105	DROSPIRENONE CRS	3	80 MG
Y0001718	DROSPIRENONE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001115	DROSPIRENONE IMPURITY E CRS	2	0.06 MG
Y0001454	DULOXETINE FOR SYSTEM SUITABILITY CRS	2	40 MG
Y0001453	DULOXETINE HYDROCHLORIDE CRS	3	120 MG
Y0001455	DULOXETINE IMPURITY A CRS	3	15 MG
Y0001598	DUTASTERIDE CRS	2	150 MG
Y0001603	DUTASTERIDE FOR SYSTEM SUITABILITY CRS	3	15 MG
Y0001004	DYDROGESTERONE CRS	2	60 MG
Y0002312	DYDROGESTERONE FOR IMPURITY A IDENTIFICATION CRS	1	0.002 MG
Y0001006	DYDROGESTERONE IMPURITY B CRS	2	5 MG
Y0001887	E1 COLISTIMETHATE SODIUM FOR PEAK IDENTIFICATION	2	5 MG
Y0001886	E2 COLISTIMETHATE SODIUM FOR PEAK IDENTIFICATION	2	5 MG
Y0002031	EBASTINE CRS	1	25 MG
Y0002316	ECHINACEA DRY EXTRACT FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0001236	ECONAZOLE CRS	1	10 MG
Y0000254	ECONAZOLE FOR SYSTEM SUITABILITY CRS	2	20 MG
E0050000	ECONAZOLE NITRATE CRS	4	100 MG
Y0001738	EDROPHONIUM CHLORIDE CRS	1	10 MG
E0085000	EICOSAPENTAENOIC ACID ETHYL ESTER CRS	6	200 MG
Y0000537	EMEDASTINE DIFUMARATE CRS	1	10 MG
Y0000512	EMEDASTINE IMPURITY E CRS	1	10 MG
E0100000	EMETINE HYDROCHLORIDE CRS	3	15 MG

Y0001837	EMODIN CRS	1	15 MG
E0110000	ENALAPRIL FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0001829	ENALAPRIL IMPURITY G CRS	2	15 MG
Y0001853	ENALAPRIL IMPURITY MIXTURE A CRS	2	0.024 MG
E0109000	ENALAPRIL MALEATE CRS	3	15 MG
Y0000615	ENALAPRILAT DIHYDRATE CRS	1	100 MG
Y0000629	ENALAPRILAT FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000678	ENALAPRILAT IMPURITY G CRS	1	0.005 MG
E0150000	ENDOTOXIN STANDARD BRP	5	10 MG
Y0000136	ENILCONAZOLE CRS	1	60 MG
Y0000137	ENILCONAZOLE IMPURITY E CRS	1	20 MG
E0180000	ENOXAPARIN SODIUM CRS	7	120 MG
E0180500	ENOXOLONE CRS	3	220 MG
Y0002340	ENOXOLONE FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0002341	ENOXOLONE IMPURITY A CRS	1	15 MG
Y0001259	ENROFLOXACIN CRS	1	5 MG
Y0001160	ENROFLOXACIN FOR SYSTEM SUITABILITY CRS	2	15 MG
Y0001249	ENTACAPONE CRS	2	160 MG
Y0001250	ENTACAPONE IMPURITY A CRS	2	10 MG
Y0001801	ENTECAVIR FOR SYSTEM SUITABILITY CRS	2	1 MG
Y0001802	ENTECAVIR IMPURITY F CRS	3	10 MG
Y0001800	ENTECAVIR MONOHYDRATE CRS	2	110 MG
E0200000	ENTEROKINASE BRP	2	200 MG
Y0002364	EPHEDRINE FOR ASSAY CRS - * DRUG PRECURSOR	1	160 MG
E0305000	EPHEDRINE HYDROCHLORIDE (RACEMIC) CRS - * DRUG PRECURSOR	1	50 MG
E0300000	EPHEDRINE HYDROCHLORIDE CRS - * DRUG PRECURSOR	4	160 MG
Y0002518	EPIMEDIUM LEAF FOR SYSTEM SUITABILITY CRS	1	520 MG
Y0002208	EPINASTINE FOR SYSTEM SUITABILITY A CRS	2	10 MG
Y0001139	EPINASTINE HYDROCHLORIDE CRS	1	20 MG
E0550000	EPIRUBICIN HYDROCHLORIDE CRS	7	100 MG
Y0001704	EPLERENONE CRS	2	110 MG
Y0001706	EPLERENONE FOR PEAK IDENTIFICATION CRS	2	10 MG
Y0001705	EPLERENONE FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0000052	EQUILIN CRS	2	20 MG
E0850010	EQUINE INFLUENZA SUBTYPE 1 STRAIN A/EQ/ NEWMAR	2	1 MG
Y0001874	EQUINE INFLUENZA SUBTYPE 2 AMERICAN-LIKE STRAIN	1	1 MG
E0850021	EQUINE INFLUENZA SUBTYPE 2 AMERICAN-LIKE/NEWMAR	2	1 MG
Y0000712	EQUINE INFLUENZA SUBTYPE 2 AMERICAN-LIKE/SOUTH	1	1 MG
E0850022	EQUINE INFLUENZA SUBTYPE 2 EUROPEAN-LIKE/NEWMAR	2	1 MG
Y0001325	EQUISETUM PALUSTRE HRS	1	200 MG
E0900000	ERGOCALCIFEROL CRS	10	70 MG
Y0001375	ERGOCALCIFEROL FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0002170	ERGOMETRINE IMPURITY MIXTURE CRS	2	0.002 MG
E1000000	ERGOMETRINE MALEATE CRS - * DRUG PRECURSOR	3	50 MG
E1100000	ERGOSTEROL CRS	8	20 MG
Y0001851	ERGOTAMINE FOR SYSTEM SUITABILITY CRS - * DRUG PRECURSOR	1	10 MG
E1200000	ERGOTAMINE TARTRATE CRS - * DRUG PRECURSOR	2	100 MG

Y0002444	ERLOTINIB HYDROCHLORIDE CRS	1	150 MG
Y0002445	ERLOTINIB IMPURITY MIXTURE CRS	1	0.002 MG
Y0000051	ERYSIPELAS ELISA COATING ANTIGEN BRP	1	0.4 MG
Y0000177	ERYTHRITOL CRS	2	1020 MG
Y0001912	ERYTHROMYCIN A CRS	6	250 MG
E1310000	ERYTHROMYCIN B CRS	5	25 MG
E1320000	ERYTHROMYCIN C CRS	8	25 MG
E1400000	ERYTHROMYCIN ESTOLATE CRS	1	100 MG
E1500000	ERYTHROMYCIN ETHYLSUCCINATE CRS	2	10 MG
Y0001845	ERYTHROMYCIN ETHYLSUCCINATE FOR IMPURITY P IDENT	1	15 MG
E1300000	ERYTHROMYCIN FOR MICROBIOLOGICAL ASSAY CRS	5	100 MG
Y0001847	ERYTHROMYCIN FOR SYSTEM SUITABILITY CRS	2	15 MG
Y0001848	ERYTHROMYCIN LACTOBIONATE CRS	1	15 MG
E1500800	ERYTHROMYCIN STEARATE CRS	1	50 MG
Y0001849	ERYTHROMYCIN STEARATE FOR IMPURITY S IDENTIFICA	2	15 MG
E1515000	ERYTHROPOIETIN BRP	5	6 MG
Y0001725	ERYTHROPOIETIN FOR PHYSICOCHEMICAL TESTS CRS	2	16 MG
Y0002009	ERYTHROPOIETIN FOR SEC SYSTEM SUITABILITY CRS	1	15 MG
Y0001844	ESCITALOPRAM CRS	1	10 MG
Y0001797	ESCITALOPRAM FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0001796	ESCITALOPRAM OXALATE CRS	1	10 MG
Y0001611	ESCULETIN CRS	1	25 MG
Y0001612	ESCULIN CRS	2	25 MG
Y0000324	ESKETAMINE HYDROCHLORIDE - REFERENCE SPECTRUM	1	N/A
Y0000338	ESKETAMINE IMPURITY D CRS - * NARC (R-KETAMINE HY	1	10 MG
Y0001660	ESOMEPRAZOLE MAGNESIUM DIHYDRATE CRS	1	15 MG
Y0001028	ESOMEPRAZOLE MAGNESIUM TRIHYDRATE CRS	2	5 MG
Y0002075	ESOMEPRAZOLE SODIUM CRS	1	60 MG
Y0000749	ESSENTIAL OIL CRS	3	1000 MG
E1600000	ESTRADIOL BENZOATE CRS	2	250 MG
Y0000852	ESTRADIOL BENZOATE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000314	ESTRADIOL FOR PEAK IDENTIFICATION CRS	3	15 MG
E1620000	ESTRADIOL HEMIHYDRATE CRS	4	100 MG
Y0000046	ESTRADIOL VALERATE CRS	3	120 MG
Y0001823	ESTRADIOL VALERATE FOR SYSTEM SUITABILITY CRS	2	15 MG
E1680000	ESTRIOL CRS	4	70 MG
Y0001971	ESTRIOL FOR SYSTEM SUITABILITY CRS	1	10 MG
E1700000	ESTRONE CRS	6	30 MG
E1800000	ETACRYNIC ACID CRS	1	100 MG
Y0001263	ETACRYNIC ACID FOR SYSTEM SUITABILITY CRS	1	10 MG
E1830000	ETAMSYLATE CRS	2	10 MG
Y0002042	ETANERCEPT BRP	1	50 MG
Y0001969	ETANERCEPT CRS	1	25 MG
E1840000	ETHACRIDINE LACTATE MONOHYDRATE CRS	1	50 MG
Y0000803	ETHAMBUTOL FOR SYSTEM SUITABILITY CRS	3	10 MG
E1850000	ETHAMBUTOL HYDROCHLORIDE CRS	4	250 MG
A1202800	ETHANOL (ANHYDROUS) - REFERENCE SPECTRUM	1	N/A

E1860100	ETHANOL 96% - REFERENCE SPECTRUM	1	N/A
Y0002267	ETHANOLAMINE CRS	1	30 MG
E1900000	ETHINYLESTRADIOL CRS	6	210 MG
Y0001124	ETHINYLESTRADIOL FOR SYSTEM SUITABILITY CRS	3	1.01 MG
E2000000	ETHIONAMIDE CRS	1	100 MG
Y0001686	ETHIONAMIDE FOR SYSTEM SUITABILITY CRS	1	10 MG
E2150000	ETHOSUXIMIDE CRS	2	55 MG
E2250000	ETHOSUXIMIDE IMPURITY A CRS	5	30 MG
E2195000	ETHYL ACETATE - REFERENCE SPECTRUM	1	N/A
Y0000617	ETHYL INDOLE-3-CARBOXYLATE CRS	2	15 MG
E2425000	ETHYL PARAHYDROXYBENZOATE CRS	4	150 MG
Y0001633	ETHYLCELLULOSE CRS	1	100 MG
E2300000	ETHYLMORPHINE HYDROCHLORIDE - REFERENCE SPECTRUM	1	N/A
E2400000	ETHYLNICOTINAMIDE CRS	2	100 MG
Y0000572	ETIDRONATE DISODIUM CRS	1	10 MG
E2450000	ETIFENIN CRS	1	25 MG
E2451000	ETILEFRINE HYDROCHLORIDE CRS	2	75 MG
E2451010	ETILEFRINE IMPURITY A CRS	2	25 MG
E2470000	ETODOLAC CRS	2	60 MG
E2470050	ETODOLAC IMPURITY H CRS	2	10 MG
Y0002335	ETODOLAC IMPURITY MIXTURE CRS	2	0.009 MG
E2499900	ETOFENAMATE CRS	4	50 MG
E2499901	ETOFENAMATE FOR PEAK IDENTIFICATION CRS	4	20 MG
E2499914	ETOFENAMATE IMPURITY G CRS	3	25 MG
E2500000	ETOFYLLINE CRS	2	20 MG
E2503000	ETOMIDATE CRS	2	50 MG
E2503004	ETOMIDATE IMPURITY B CRS	1	25 MG
Y0002406	ETONOGESTREL CRS	1	100 MG
Y0002416	ETONOGESTREL IMPURITY MIXTURE CRS	2	100 µL
E2600000	ETOPOSIDE CRS	8	150 MG
Y0001365	ETOPOSIDE FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0002455	ETRAVIRINE CRS	1	220 MG
Y0002459	ETRAVIRINE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0002457	ETRAVIRINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001605	EUCOMMIA BARK HRS	1	2100 MG
E5000000	EUGENOL CRS	4	1 ML
Y0002048	EVEROLIMUS CRS	2	70 MG
Y0002063	EVEROLIMUS FOR IMPURITY C IDENTIFICATION CRS	1	10 MG
Y0002354	EVEROLIMUS FOR SYSTEM SUITABILITY A CRS	3	10 MG
Y0001908	EVODIAMINE CRS	1	15 MG
Y0001747	EXEMESTANE CRS	2	70 MG
Y0002156	EXEMESTANE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001756	EXEMESTANE FOR SYSTEM SUITABILITY CRS	1	10 MG
F0005000	FAMOTIDINE CRS	3	110 MG
Y0000382	FAMOTIDINE FOR SYSTEM SUITABILITY CRS	3	15 MG
Y0000409	FAMOTIDINE IMPURITY D CRS	4	15 MG
Y0000556	FEBANTEL CRS	4	120 MG

Y0000660	FEBANTEL FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000731	FELBINAC CRS	1	10 MG
Y0000732	FELBINAC IMPURITY A CRS	1	20 MG
F0030000	FELODIPINE CRS	4	100 MG
Y0002366	FELODIPINE FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0000415	FELYPRESSIN CRS	1	0.994 MG
F0040000	FENBENDAZOLE CRS	4	150 MG
F0040010	FENBENDAZOLE IMPURITY A CRS	3	25 MG
F0040020	FENBENDAZOLE IMPURITY B CRS	2	25 MG
F0041000	FENBUFEN CRS	1	100 MG
F0048000	FENOFIBRATE CRS	4	100 MG
F0048005	FENOFIBRATE IMPURITY A CRS	5	15 MG
F0048010	FENOFIBRATE IMPURITY B CRS	5	20 MG
F0048035	FENOFIBRATE IMPURITY G CRS	6	25 MG
Y0002102	FENOTEROL FOR SYSTEM SUITABILITY CRS	1	0.13 MG
F0050000	FENOTEROL HYDROBROMIDE CRS	3	20 MG
Y0001963	FENTANYL CITRATE CRS - * NARC	1	15 MG
Y0001985	FENTANYL CRS - * NARC	1	30 MG
Y0001967	FENTANYL IMPURITY MIXTURE CRS -* NARC (N-PHENYL-	2	0.02 MG
F0060040	FENTICONAZOLE IMPURITY D CRS	2	0.01 MG
Y0002403	FENTICONAZOLE IMPURITY E CRS	1	0.004 MG
F0060000	FENTICONAZOLE NITRATE CRS	2	25 MG
F0100000	FERROUS GLUCONATE CRS	2	50 MG
Y0001013	FERULIC ACID CRS	1	20 MG
Y0000789	FEXOFENADINE HYDROCHLORIDE CRS	3	110 MG
Y0000751	FEXOFENADINE IMPURITY A CRS	2	5 MG
Y0000752	FEXOFENADINE IMPURITY B CRS	2	0.01 MG
Y0000753	FEXOFENADINE IMPURITY C CRS	2	5 MG
Y0001173	FILGRASTIM CRS	4	0.3 ML
Y0000090	FINASTERIDE CRS	4	130 MG
Y0001604	FINASTERIDE FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0002058	FINGOLIMOD FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0002055	FINGOLIMOD HYDROCHLORIDE CRS	2	110 MG
Y0001968	FIPRONIL CRS	2	180 MG
Y0001990	FIPRONIL FOR SYSTEM SUITABILITY CRS	1	5 MG
Y0000736	FLAVOXATE HYDROCHLORIDE CRS	1	10 MG
Y0000737	FLAVOXATE IMPURITY A CRS	2	15 MG
Y0000738	FLAVOXATE IMPURITY B CRS	2	10 MG
F0120000	FLECAINIDE ACETATE CRS	2	10 MG
Y0001274	FLECAINIDE FOR SYSTEM SUITABILITY CRS	1	10 MG
F0120005	FLECAINIDE IMPURITY A CRS	4	20 MG
F0120010	FLECAINIDE IMPURITY B CRS	3	70 MG
Y0001606	FLEECEFLOWER ROOT HRS	1	300 MG
Y0000138	FLUBENDAZOLE CRS	1	25 MG
Y0000139	FLUBENDAZOLE FOR SYSTEM SUITABILITY CRS	1	20 MG
Y0002324	FLUCLOXACILLIN FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0000889	FLUCLOXACILLIN IMPURITY C CRS	1	5 MG

Y0000890	FLUCLOXACILLIN IMPURITY D CRS	2	15 MG
Y0000891	FLUCLOXACILLIN IMPURITY E CRS	2	15 MG
Y0000892	FLUCLOXACILLIN MAGNESIUM OCTAHYDRATE CRS	1	5 MG
F0150000	FLUCLOXACILLIN SODIUM CRS	9	250 MG
Y0000557	FLUCONAZOLE CRS	3	50 MG
Y0000558	FLUCONAZOLE FOR PEAK IDENTIFICATION CRS	2	10 MG
Y0000573	FLUCONAZOLE IMPURITY B CRS	6	15 MG
Y0000574	FLUCONAZOLE IMPURITY C CRS	6	20 MG
F0175000	FLUCYTOSINE CRS	2	50 MG
Y0001262	FLUCYTOSINE FOR SYSTEM SUITABILITY CRS	1	0.3 MG
Y0002256	FLUDARABINE FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0001536	FLUDARABINE FOR SYSTEM SUITABILITY CRS	2	15 MG
Y0000419	FLUDARABINE PHOSPHATE CRS	4	120 MG
F0180000	FLUDROCORTISONE ACETATE CRS	3	100 MG
Y0002484	FLUDROCORTISONE ACETATE FOR ID AND ASSAY CRS	1	100 MG
Y0002475	FLUDROCORTISONE ACETATE FOR PEAK IDENTIFICATION	1	15 MG
Y0002478	FLUDROCORTISONE ACETATE FOR SYSTEM SUITABILITY	1	1.001 MG
F0188000	FLUMAZENIL - REFERENCE SPECTRUM	1	N/A
Y0000335	FLUMAZENIL IMPURITY B CRS	3	5 MG
F0189000	FLUMEQUINE CRS	2	60 MG
F0189020	FLUMEQUINE IMPURITY B CRS	4	0.1 MG
F0188500	FLUMETASONE PIVALATE CRS	2	100 MG
Y0002494	FLUMETASONE PIVALATE FOR ID AND ASSAY CRS	1	110 MG
F0189900	FLUNARIZINE DIHYDROCHLORIDE CRS	4	50 MG
Y0002367	FLUNARIZINE FOR SYSTEM SUITABILITY CRS	4	20 MG
Y0000169	FLUNITRAZEPAM - REFERENCE SPECTRUM	1	N/A
F0190000	FLUNITRAZEPAM CRS - * PSY	2	100 MG
Y0002437	FLUNITRAZEPAM FOR SYSTEM SUITABILITY CRS - * PSY	1	2.004 MG
Y0000444	FLUNIXIN IMPURITY B CRS	3	15 MG
Y0000445	FLUNIXIN IMPURITY C CRS	4	55 MG
Y0000443	FLUNIXIN MEGLUMINE CRS	1	10 MG
F0200000	FLUOCINOLONE ACETONIDE CRS	6	110 MG
Y0001711	FLUOCINOLONE ACETONIDE FOR PEAK IDENTIFICATION	2	15 MG
Y0001710	FLUOCINOLONE ACETONIDE FOR SYSTEM SUITABILITY C	2	15 MG
Y0002141	FLUOCORTOLONE PIVALATE FOR ID AND ASSAY CRS	1	110 MG
Y0002399	FLUOCORTOLONE PIVALATE FOR PEAK IDENTIFICATION	1	10 MG
Y0002157	FLUOCORTOLONE PIVALATE FOR SYSTEM SUITABILITY C	1	10 MG
Y0000796	FLUORESCEIN CRS	1	120 MG
Y0000804	FLUORESCEIN IMPURITY C CRS	1	0.01 MG
F0245000	FLUORESCEINE SODIUM - REFERENCE SPECTRUM	1	N/A
F0250000	FLUOROURACIL CRS	4	35 MG
Y0000762	FLUOROURACIL IMPURITY A CRS	2	15 MG
Y0000763	FLUOROURACIL IMPURITY B CRS	2	15 MG
Y0000764	FLUOROURACIL IMPURITY C CRS	2	20 MG
Y0000765	FLUOROURACIL IMPURITY F CRS	1	10 MG
Y0000791	FLUOROURACIL IMPURITY MIXTURE CRS	3	0.0002 MG
Y0002219	FLUOXETINE HYDROCHLORIDE FOR ID AND ASSAY CRS	1	250 MG

Y0002201	FLUOXETINE IMPURITY A CRS	1	15 MG
F0253020	FLUOXETINE IMPURITY B CRS	8	15 MG
F0253030	FLUOXETINE IMPURITY C CRS	5	5 MG
Y0000064	FLUPENTIXOL DIHYDROCHLORIDE CRS	1	100 MG
Y0002094	FLUPENTIXOL FOR SYSTEM SUITABILITY CRS	1	1.01 MG
F0260000	FLUPHENAZINE DECANOATE CRS	4	50 MG
F0280000	FLUPHENAZINE DIHYDROCHLORIDE CRS	2	50 MG
Y0000009	FLUPHENAZINE ENANTATE CRS	3	100 MG
Y0000708	FLUPHENAZINE IMPURITY MIXTURE CRS	3	0.07 MG
Y0000298	FLUPHENAZINE OCTANOATE CRS	5	20 MG
Y0000299	FLUPHENAZINE SULFOXIDE CRS	3	20 MG
Y0000211	FLURAZEPAM MONOHYDROCHLORIDE - REFERENCE SPE	1	N/A
F0285200	FLURBIPROFEN CRS	1	50 MG
Y0002271	FLURBIPROFEN FOR PEAK IDENTIFICATION CRS	1	20 MG
F0285202	FLURBIPROFEN IMPURITY A CRS	4	25 MG
Y0000236	FLUSPIRILENE CRS	1	20 MG
Y0000375	FLUSPIRILENE IMPURITY C CRS	1	10 MG
F0285600	FLUTAMIDE CRS	3	55 MG
Y0001591	FLUTAMIDE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002274	FLUTICASONE FUROATE CRS	2	70 MG
Y0002273	FLUTICASONE FUROATE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0002293	FLUTICASONE FUROATE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0000221	FLUTICASONE IMPURITY D CRS	5	15 MG
Y0000284	FLUTICASONE PROPIONATE CRS	5	80 MG
Y0001754	FLUTICASONE PROPIONATE FOR IMPURITY C IDENTIFICA	1	5 MG
Y0002537	FLUTICASONE PROPIONATE FOR SYSTEM SUITABILITY A	1	0.2 MG
Y0002249	FLUTICASONE PROPIONATE FOR SYSTEM SUITABILITY CF	2	15 MG
F0290000	FLUTRIMAZOLE CRS	1	100 MG
F0290010	FLUTRIMAZOLE IMPURITY B CRS	1	60 MG
Y0001082	FLUVASTATIN FOR SYSTEM SUITABILITY CRS	2	0.5 MG
Y0001090	FLUVASTATIN SODIUM CRS	1	110 MG
Y0000853	FLUVOXAMINE FOR SYSTEM SUITABILITY CRS	2	1 MG
Y0000916	FLUVOXAMINE IMPURITY D CRS	3	10 MG
Y0000854	FLUVOXAMINE MALEATE CRS	1	5 MG
Y0000386	FOENICULIN FOR PEAK IDENTIFICATION CRS	1	100 MG
F0300000	FOLIC ACID CRS	9	310 MG
Y0001980	FOLIC ACID FOR IMPURITY I IDENTIFICATION CRS	2	10 MG
Y0001979	FOLIC ACID FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0001242	FOLIC ACID IMPURITY A CRS	2	25 MG
Y0001243	FOLIC ACID IMPURITY D CRS	4	15 MG
Y0001629	FOLLITROPIN CRS	4	0.2 MG
Y0001627	FOLLITROPIN FOR PEPTIDE MAPPING AND GLYCAN ANA	2	0.5 ML
Y0001970	FORMIC ACID CRS	1	0.5 ML
Y0000339	FORMOTEROL FOR IMPURITY I IDENTIFICATION CRS	3	10 MG
Y0002298	FORMOTEROL FOR SYSTEM SUITABILITY CRS	2	10 MG
F0372000	FORMOTEROL FUMARATE DIHYDRATE CRS	3	15 MG
Y0002226	FORSYTHOSIDE A CRS	1	20 MG

F0389004	FOSCARNET IMPURITY B CRS	1	10 MG
Y0001222	FOSCARNET IMPURITY D CRS	1	50 MG
Y0001213	FOSCARNET IMPURITY MIXTURE CRS	1	0.012 MG
F0389000	FOSCARNET SODIUM HEXAHYDRATE CRS	2	50 MG
Y0000782	FOSFOMYCIN CALCIUM CRS	1	15 MG
F0399950	FOSFOMYCIN SODIUM - REFERENCE SPECTRUM	1	N/A
F0400000	FOSFOMYCIN TROMETAMOL CRS	7	1500 MG
Y0001228	FOSINOPRIL IMPURITY A CRS	1	5 MG
Y0001229	FOSINOPRIL IMPURITY B CRS	1	5 MG
Y0001230	FOSINOPRIL IMPURITY C CRS	1	10 MG
Y0001231	FOSINOPRIL IMPURITY D CRS	1	10 MG
Y0001232	FOSINOPRIL IMPURITY I CRS	2	5 MG
Y0001233	FOSINOPRIL IMPURITY K CRS	1	5 MG
Y0001212	FOSINOPRIL IMPURITY MIXTURE CRS	1	0.02 MG
Y0001227	FOSINOPRIL SODIUM CRS	1	60 MG
F0450000	FRAMYCETIN SULFATE CRS	9	26.97 MG
F0550000	FRUCTOSE CRS	2	100 MG
Y0001399	FULVESTRANT CRS	2	130 MG
Y0001413	FULVESTRANT FOR SYSTEM SUITABILITY CRS	2	15 MG
F0600000	FUMARIC ACID CRS	3	120 MG
F0700000	FUROSEMIDE CRS	3	100 MG
Y0001493	FUROSEMIDE FOR PEAK IDENTIFICATION CRS	3	15 MG
F0702000	FUROSEMIDE IMPURITY A CRS	4	5 MG
Y0001411	FUSIDIC ACID CRS	2	15 MG
Y0001394	FUSIDIC ACID FOR PEAK IDENTIFICATION CRS	3	15 MG
Y0001384	FUSIDIC ACID IMPURITY MIXTURE CRS	3	0.048 MG
Y0001280	GABAPENTIN CRS	3	400 MG
Y0001281	GABAPENTIN IMPURITY A CRS	2	20 MG
Y0001348	GABAPENTIN IMPURITY B CRS	3	20 MG
Y0001349	GABAPENTIN IMPURITY D CRS	2	20 MG
Y0001804	GADOBUTROL FOR PEAK IDENTIFICATION CRS	4	20 MG
Y0001803	GADOBUTROL MONOHYDRATE CRS	2	160 MG
Y0001875	GADODIAMIDE CRS	1	300 MG
Y0001876	GADODIAMIDE IMPURITY A CRS	1	15 MG
Y0001877	GADODIAMIDE IMPURITY B CRS	1	15 MG
G0049000	GALACTITOL CRS	3	50 MG
G0050000	GALACTOSE CRS	4	100 MG
Y0001279	GALANTAMINE HYDROBROMIDE CRS	1	10 MG
Y0001190	GALANTAMINE NATURAL FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001201	GALANTAMINE RACEMIC MIXTURE CRS	1	10 MG
Y0001191	GALANTAMINE SYNTHETIC FOR SYSTEM SUITABILITY CRS	3	5 MG
G0150000	GAMMACYCLODEXTRIN CRS	5	120 MG
Y0001129	GANCICLOVIR CRS	3	120 MG
Y0001144	GANCICLOVIR IMPURITY MIXTURE CRS	2	0.005 MG
Y0002190	GANODERIC ACID A CRS	1	20 MG
Y0002209	GANODERMA DRY EXTRACT FOR SYSTEM SUITABILITY H	1	210 MG
Y0001834	GASTRODIN CRS	1	15 MG

Y0001813	GEFITINIB CRS	2	110 MG
Y0001809	GEFITINIB FOR SYSTEM SUITABILITY CRS	1	0.351 MG
Y0000675	GEMCITABINE HYDROCHLORIDE CRS	3	60 MG
Y0000676	GEMCITABINE IMPURITY A CRS	2	25 MG
Y0001682	GEMCITABINE IMPURITY C CRS	3	25 MG
Y0000513	GEMFIBROZIL CRS	1	5 MG
Y0000514	GEMFIBROZIL FOR SYSTEM SUITABILITY CRS	3	0.196 MG
Y0001835	GENIPOSIDE CRS	1	15 MG
Y0001363	GENTAMICIN FOR PEAK IDENTIFICATION CRS	3	10 MG
G0200000	GENTAMICIN SULFATE CRS	15	25 MG
Y0001112	GESTODENE CRS	4	130 MG
Y0001110	GESTODENE FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0001116	GESTODENE IMPURITY I CRS	2	0.01 MG
Y0001012	GINKGO DRY EXTRACT FOR PEAK IDENTIFICATION CRS	3	150 MG
Y0001010	GINKGOLIC ACIDS CRS	4	50 MG
Y0001029	GINSENG DRY EXTRACT HRS	1	500 MG
Y0001347	GINSENOSIDE RB1 CRS	3	30 MG
Y0002096	GINSENOSIDE RG1 CRS	1	15 MG
G0300000	GITOXIN CRS	3	30 MG
G0325000	GLIBENCLAMIDE CRS	4	50 MG
Y0001511	GLIBENCLAMIDE FOR PEAK IDENTIFICATION CRS	2	30 MG
G0325010	GLIBENCLAMIDE IMPURITY A CRS	4	10 MG
Y0000242	GLIBENCLAMIDE IMPURITY B CRS	4	15 MG
G0326000	GLICLAZIDE CRS	2	20 MG
G0326004	GLICLAZIDE IMPURITY B CRS	5	50 MG
G0326012	GLICLAZIDE IMPURITY F CRS	6	70 MG
Y0000515	GLIMEPIRIDE CRS	3	110 MG
Y0001742	GLIMEPIRIDE FOR IMPURITY A IDENTIFICATION CRS	2	10 MG
Y0000516	GLIMEPIRIDE FOR SYSTEM SUITABILITY CRS	5	0.012 MG
G0340000	GLIPIZIDE CRS	1	50 MG
G0342000	GLIPIZIDE IMPURITY A CRS	2	15 MG
Y0000523	GLIPIZIDE IMPURITY C CRS	1	10 MG
Y0000643	GLIPIZIDE IMPURITY D CRS	2	10 MG
Y0001381	GLUCOSAMINE FOR SYSTEM SUITABILITY CRS	4	3 MG
Y0001406	GLUCOSAMINE HYDROCHLORIDE CRS	1	20 MG
Y0001685	GLUCOSAMINE SULFATE POTASSIUM CHLORIDE CRS	1	10 MG
Y0001407	GLUCOSAMINE SULFATE SODIUM CHLORIDE CRS	1	15 MG
Y0001745	GLUCOSE MONOHYDRATE CRS	1	750 MG
G0355000	GLUTAMIC ACID CRS	2	50 MG
Y0000517	GLUTATHIONE CRS	1	10 MG
G0400000	GLYCEROL (85 PER CENT) - REFERENCE SPECTRUM	1	N/A
Y0001391	GLYCEROL FORMAL CRS	1	20 MG
G0400007	GLYCEROL MONO-OLEATE CRS	3	2500 MG
Y0000794	GLYCEROL MONOCAPRYLATE CRS	1	400 MG
Y0000795	GLYCEROL MONOCAPRYLOCAPRATE CRS	3	500 MG
G0400006	GLYCEROL MONOLINOLEATE CRS	2	2000 MG
G0400008	GLYCEROL MONOSTEARATE 40-55 CRS	4	2000 MG

G0400101	GLYCERYL TRINITRATE - REFERENCE SPECTRUM	1	N/A
Y0001786	GLYCERYL TRINITRATE FOR SYSTEM SUITABILITY CRS	1	0.5 ML
G0400100	GLYCERYL TRINITRATE SOLUTION CRS	3	0.5 ML
G0450000	GLYCINE CRS	3	50 MG
Y0001308	GLYCOPYRRONIUM BROMIDE CRS	1	10 MG
Y0001309	GLYCOPYRRONIUM FOR PEAK IDENTIFICATION CRS	2	15 MG
Y0001358	GLYCOPYRRONIUM IMPURITY N CRS	3	10 MG
Y0002502	GOLIMUMAB BRP	1	25 MG
Y0002346	GOLIMUMAB CRS	1	10 MG
G0525000	GONADORELIN CRS	7	5 MG
Y0001546	GONADORELIN FOR NMR IDENTIFICATION CRS	1	6 MG
Y0002318	GONADORELIN FOR SYSTEM SUITABILITY A CRS	1	1 MG
Y0000125	GOSERELIN CRS	3	2 MG
Y0001473	GOSERELIN FOR NMR IDENTIFICATION CRS	1	14 MG
Y0000194	GOSERELIN VALIDATION MIXTURE CRS	3	1 MG
G0550000	GRAMICIDIN CRS	2	250 MG
Y0000396	GRANISETRON HYDROCHLORIDE CRS	3	120 MG
Y0000477	GRANISETRON IMPURITY A CRS	3	1 MG
Y0000478	GRANISETRON IMPURITY B CRS	3	1 MG
Y0000395	GRANISETRON IMPURITY E CRS	4	15 MG
Y0002481	GRAPEVINE LEAF DRY EXTRACT FOR SYSTEM SUITABILITY	1	60 MG
Y0001935	GREEN TEA DRY EXTRACT HRS	1	110 MG
Y0002046	GRISEOFULVIN FOR LC ASSAY AND IDENTIFICATION CRS	1	110 MG
Y0002044	GRISEOFULVIN FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000619	GUAIACOL CRS	2	1500 MG
G0700000	GUAIFENESIN CRS	4	130 MG
Y0001956	GUAIFENESIN FOR PEAK IDENTIFICATION CRS	2	10 MG
Y0000117	HALOFANTRINE HYDROCHLORIDE CRS	1	125 MG
Y0000118	HALOFANTRINE IMPURITY C CRS	1	10 MG
H0100000	HALOPERIDOL CRS	2	60 MG
H0100100	HALOPERIDOL DECANOATE CRS	1	60 MG
Y0002434	HALOPERIDOL DECANOATE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0002439	HALOPERIDOL DECANOATE IMPURITY MIXTURE CRS	1	0.08 MG
Y0001518	HALOPERIDOL FOR PEAK IDENTIFICATION CRS	4	20 MG
Y0001517	HALOPERIDOL FOR SYSTEM SUITABILITY CRS	2	25 MG
H0150000	HALOTHANE - REFERENCE SPECTRUM	2	N/A
Y0000673	HARPAGOSIDE CRS	2	1 MG
Y0002210	HAWTHORN LEAF AND FLOWER DRY EXTRACT HRS	1	110 MG
Y0002466	HEDGE MUSTARD DRY EXTRACT FOR SYSTEM SUITABILITY	1	60 MG
Y0001287	HEPARIN CALCIUM FOR NMR IDENTIFICATION CRS	1	30 MG
Y0001282	HEPARIN FOR PHYSICO-CHEMICAL ANALYSIS CRS	3	300 MG
H0185000	HEPARIN LOW-MOLECULAR-MASS FOR ASSAY BRP	11	1 ML
H0190000	HEPARIN LOW-MOLECULAR-MASS FOR CALIBRATION CRS	6	10 MG
H0200000	HEPARIN SODIUM BRP	4	1.1 ML
Y0001283	HEPARIN SODIUM FOR NMR IDENTIFICATION CRS	2	50 MG
H0205010	HEPATITIS A VACCINE (INACTIVATED, ADSORBED) TYPE B	2	0.5 ML
Y0001192	HEPATITIS A VACCINE (INACTIVATED, NON ADSORBED) B	2	1 ML

Y0001623	HEPATITIS A VACCINE ELISA DETECTION ANTIBODIES SET	5	295 µL
Y0001624	HEPATITIS A VIRUS COATING REAGENT FOR ELISA - BRR	2	0.5 ML
Y0001872	HEPATITIS A VIRUS RNA FOR NAT TESTING BRP	1	45 MG
H0215000	HEPATITIS C VIRUS RNA FOR NAT TESTING BRP	2	80 MG
Y0001873	HEPATITIS E VIRUS RNA FOR NAT TESTING BRP	1	45 MG
Y0000063	HEPTAMINOL HYDROCHLORIDE CRS	3	120 MG
Y0000057	HEPTAMINOL IMPURITY A CRS	3	25 MG
Y0001203	HESPERIDIN CRS	2	20 MG
H0330000	HEXAMIDINE DISETIONATE CRS	2	20 MG
H0325000	HEXETIDINE CRS	3	100 MG
H0420000	HEXYLRESORCINOL CRS	1	100 MG
Y0001746	HEXYLRESORCINOL FOR SYSTEM SUITABILITY CRS	1	1 MG
Y0002130	HIBIFOLIN CRS	1	15 MG
H0500000	HIDE POWDER CRS	4	500 MG
Y0001684	HIGH-MOLECULAR-MASS MACROGOL CRS	1	10 MG
Y0001779	HISTAMINE CRS	1	15 MG
H0600000	HISTAMINE DIHYDROCHLORIDE CRS	3	250 MG
H0750000	HISTIDINE CRS	3	25 MG
H0755000	HISTIDINE HYDROCHLORIDE MONOHYDRATE CRS	3	100 MG
H0800000	HOMATROPINE HYDROBROMIDE CRS	1	100 MG
H0830000	HOMATROPINE METHYLBROMIDE CRS	1	25 MG
Y0001383	HOMATROPINE METHYLBROMIDE FOR SYSTEM SUITABI	1	5 MG
Y0001290	HONOKIOL CRS	1	20 MG
Y0001913	HUMAN ALBUMIN (MOLECULAR SIZE) BRP	2	50 MG
H0900000	HUMAN ALBUMIN FOR ELECTROPHORESIS BRP	4	50 MG
Y0000219	HUMAN ANTI-D IMMUNOGLOBULIN BRP	2	40 MG
Y0001659	HUMAN COAGULATION FACTOR IX (RDNA) CRS	1	10 MG
H0920500	HUMAN COAGULATION FACTOR IX CONCENTRATE BRP	3	30 MG
Y0000667	HUMAN COAGULATION FACTOR VII CONCENTRATE BRP	2	25 MG
Y0001663	HUMAN COAGULATION FACTOR VIIA (RDNA) CRS	2	42 MG
H0920000	HUMAN COAGULATION FACTOR VIII CONCENTRATE BRP	6	40 MG
Y0000191	HUMAN GLUCAGON CRS	2	2.94 MG
H0950000	HUMAN HEPATITIS A IMMUNOGLOBULIN BRP	1	10 MG
Y0001414	HUMAN HEPATITIS B IMMUNOGLOBULIN BRP	1	100 MG
Y0000488	HUMAN IMMUNOGLOBULIN (MOLECULAR SIZE) BRP	3	10 ML
Y0001994	HUMAN IMMUNOGLOBULIN FOR ANTICOMPLEMENTAR	4	10 G
H1000000	HUMAN IMMUNOGLOBULIN FOR ELECTROPHORESIS BR	4	50 MG
Y0001966	HUMAN IMMUNOGLOBULIN FOR FC FUNCTION BRP	2	10 ML
H1005000	HUMAN PLASMA POOLS FOR NAT VALIDATION CRS	1	3502 MG
H1100000	HUMAN RABIES IMMUNOGLOBULIN BRP	1	170 MG
H1110000	HUMAN TETANUS IMMUNOGLOBULIN BRP	2	50 MG
Y0000502	HUMAN VACCINIA IMMUNOGLOBULIN BRP	1	1 ML
H1115000	HYALURONIDASE BRP	3	50 MG
H1120000	HYDRALAZINE HYDROCHLORIDE CRS	2	20 MG
Y0001151	HYDRASTINE HYDROCHLORIDE CRS	2	25 MG
H1200000	HYDROCHLOROTHIAZIDE CRS	8	300 MG
Y0001494	HYDROCHLOROTHIAZIDE FOR PEAK IDENTIFICATION CRS	5	15 MG

Y0000710	HYDROCODONE FOR PEAK IDENTIFICATION CRS - * NAR	1	10 MG
Y0000646	HYDROCODONE HYDROGEN TARTRATE 2.5-HYDRATE CR	1	10 MG
H1400000	HYDROCORTISONE ACETATE CRS	10	125 MG
Y0001482	HYDROCORTISONE ACETATE FOR PEAK IDENTIFICATION	4	15 MG
H1300000	HYDROCORTISONE CRS	9	70 MG
Y0001092	HYDROCORTISONE FOR PEAK IDENTIFICATION CRS	6	5 MG
H1425000	HYDROCORTISONE HYDROGEN SUCCINATE CRS	3	100 MG
H1426000	HYDROGENATED WOOL FAT CRS	1	250 MG
Y0000446	HYDROMORPHONE HYDROCHLORIDE CRS - * NARC	1	10 MG
B0650000	HYDROUS BENZOYL PEROXIDE - REFERENCE SPECTRUM	2	N/A
H1428000	HYDROXOCOBALAMIN CRS	2	15 MG
Y0000119	HYDROXYCARBAMIDE CRS	4	360 MG
Y0001841	HYDROXYCHLOROQUINE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0001839	HYDROXYCHLOROQUINE SULFATE CRS	3	70 MG
H1429400	HYDROXYETHYL SALICYLATE CRS	3	125 MG
Y0002339	HYDROXYETHYL SALICYLATE IMPURITY C CRS	1	100 MG
Y0001322	HYDROXYETHYL STARCH (HIGH MW) CRS	1	800 MG
Y0001277	HYDROXYETHYL STARCH (MEDIUM MW) CRS	1	1200 MG
Y0001951	HYDROXYETHYLCELLULOSE CRS	1	60 MG
Y0000186	HYDROXYPROPYLBETADEX CRS	2	200 MG
Y0001720	HYDROXYPROPYLCELLULOSE CRS	3	20 MG
Y0002531	HYDROXYZINE FOR SYSTEM SUITABILITY CRS	1	0.6 MG
H1435000	HYDROXYZINE HYDROCHLORIDE CRS	4	600 MG
Y0002530	HYDROXYZINE IMPURITY E CRS	1	15 MG
Y0000011	HYMECROMONE CRS	2	100 MG
Y0000012	HYMECROMONE IMPURITY A CRS	2	25 MG
Y0000013	HYMECROMONE IMPURITY B CRS	3	25 MG
H1450000	HYOSCINE BUTYLBROMIDE CRS	3	20 MG
Y0001983	HYOSCINE BUTYLBROMIDE FOR SYSTEM SUITABILITY CR	2	15 MG
Y0000483	HYOSCINE CRS	1	15 MG
H1500000	HYOSCINE HYDROBROMIDE CRS	2	50 MG
Y0000448	HYOSCINE HYDROBROMIDE IMPURITY B CRS	1	10 MG
Y0000484	HYOSCINE IMPURITY A CRS	1	15 MG
Y0000449	HYOSCYAMINE IMPURITY E CRS	1	15 MG
H1600000	HYOSCYAMINE SULFATE CRS	2	80 MG
Y0002479	HYPEROSIDE CRS	1	25 MG
Y0002418	HYPROMELLOSE ACETATE SUCCINATE CRS	1	15 MG
Y0000915	HYPROMELLOSE PHTHALATE CRS	1	10 MG
Y0002248	IBANDRONATE SODIUM MONOHYDRATE CRS	1	15 MG
I0020000	IBUPROFEN CRS	6	150 MG
Y0000881	IBUPROFEN FOR PEAK IDENTIFICATION CRS	12	0.09 MG
B1220000	IBUPROFEN IMPURITY B CRS	11	1.15 ML
Y0000140	IBUPROFEN IMPURITY F CRS	3	5 MG
Y0002517	ICARIIN CRS	1	25 MG
I0050000	IDOXURIDINE CRS	1	50 MG
I0060100	IFOSFAMIDE - REFERENCE SPECTRUM	1	N/A
I0060000	IFOSFAMIDE CRS	2	50 MG

I0060002	IFOSFAMIDE IMPURITY A CRS	5	100 MG
I0060004	IFOSFAMIDE IMPURITY B CRS	3	40 MG
I0060010	IFOSFAMIDE IMPURITY E CRS	2	40 MG
I0060012	IFOSFAMIDE IMPURITY F CRS	3	15 MG
Y0001692	IMATINIB FOR SYSTEM SUITABILITY CRS	2	5 MG
Y0001695	IMATINIB IMPURITY A CRS	2	0.03 MG
Y0001693	IMATINIB IMPURITY F CRS	4	15 MG
Y0001694	IMATINIB IMPURITY H CRS	2	130 MG
Y0001691	IMATINIB MESILATE CRS	2	120 MG
Y0002028	IMIDACLOPRID CRS	2	150 MG
Y0002030	IMIDACLOPRID FOR SYSTEM SUITABILITY CRS	1	15 MG
I0086000	IMIDAZOLE CRS	3	60 MG
I0090000	IMIPENEM CRS	4	70 MG
Y0000893	IMIPRAMINE FOR SYSTEM SUITABILITY CRS	1	10 MG
I0100000	IMIPRAMINE HYDROCHLORIDE CRS	3	50 MG
Y0001689	IMMUNOGLOBULIN (ANTI-A, ANTI-B ANTIBODIES TEST N	2	46 MG
Y0001688	IMMUNOGLOBULIN (ANTI-A, ANTI-B ANTIBODIES TEST P	1	46 MG
Y0001153	IMMUNOGLOBULIN FOR ANTI-A, ANTI-B ANTIBODIES LIM	1	45 MG
Y0000540	IMMUNOGLOBULIN PANEL FOR ANTI-D ANTIBODIES TES	2	2000 MG
Y0001205	IMPERATORIN CRS	1	20 MG
I0150000	INDAPAMIDE CRS	7	150 MG
I0150020	INDAPAMIDE IMPURITY B CRS	6	15 MG
Y0001828	INDAPAMIDE IMPURITY C CRS	2	25 MG
Y0001752	INDIGO CRS	1	15 MG
Y0000788	INDINAVIR CRS	1	100 MG
Y0000746	INDINAVIR FOR SYSTEM SUITABILITY CRS	1	20 MG
Y0000880	INDINAVIR SULFATE - REFERENCE SPECTRUM	1	N/A
I0200000	INDOMETACIN CRS	4	70 MG
Y0001640	INDOMETACIN IMPURITY MIXTURE CRS	2	0.002 MG
Y0002110	INFLIXIMAB BRP	1	25 MG
Y0002047	INFLIXIMAB CRS	1	100 MG
I0310000	INSULIN (HUMAN) CRS	5	8 MG
I0320000	INSULIN (PORCINE) CRS	5	9.2 MG
Y0000349	INSULIN ASPART CRS	6	8 MG
Y0001542	INSULIN GLARGINE CRS	6	15 MG
Y0001544	INSULIN GLARGINE FOR PEAK IDENTIFICATION CRS	5	3.2 MG
Y0000348	INSULIN LISPRO CRS	4	6 MG
Y0001717	INSULIN PORCINE FOR SYSTEM SUITABILITY CRS	3	10.181 MG
I0320301	INTERFERON ALFA-2B CRS	7	200 µL
Y0001101	INTERFERON BETA-1A CRS	4	0.6 ML
I0320330	INTERFERON GAMMA-1B CRS	3	0.5 ML
Y0001664	INTERFERON GAMMA-1B FOR SYSTEM SUITABILITY CRS	1	0.6 MG
I0328000	IOBENGUANE SULFATE CRS	3	25 MG
Y0001294	IODIXANOL CRS	2	40 MG
Y0001292	IODIXANOL IMPURITY C CRS	2	10 MG
Y0001291	IODIXANOL IMPURITY E CRS	3	10.025 MG
Y0001293	IODIXANOL IMPURITY H CRS	2	10 MG

I0320800	IOHEXOL CRS	3	150 MG
Y0000672	IOHEXOL FOR PEAK IDENTIFICATION CRS	1	10 MG
I0320810	IOHEXOL IMPURITY A CRS	1	50 MG
I0320820	IOHEXOL IMPURITY J CRS	2	125 MG
I0329000	IOPAMIDOL CRS	2	50 MG
I0329010	IOPAMIDOL IMPURITY A CRS	2	15 MG
Y0000406	IOPAMIDOL IMPURITY H CRS	3	15 MG
I0330000	IOPANOIC ACID CRS	1	100 MG
Y0001297	IOPENTOL CRS	1	10 MG
Y0001020	IOPROMIDE CRS	1	100 MG
Y0001021	IOPROMIDE FOR SYSTEM SUITABILITY 1 CRS	1	5 MG
Y0001022	IOPROMIDE FOR SYSTEM SUITABILITY 2 CRS	1	5 MG
Y0001077	IOPROMIDE IMPURITY A CRS	1	0.125 MG
Y0000555	IOTROLAN CRS	1	100 MG
Y0000658	IOTROLAN FOR SYSTEM SUITABILITY CRS	1	5 MG
Y0000141	IOXAGLIC ACID CRS	2	125 MG
Y0000142	IOXAGLIC ACID IMPURITY A CRS	1	20 MG
I0360000	IPRATROPIUM BROMIDE CRS	6	100 MG
Y0000276	IPRATROPIUM IMPURITY A CRS	4	15 MG
I0361000	IPRATROPIUM IMPURITY B CRS	5	15 MG
Y0001166	IRBESARTAN CRS	1	60 MG
Y0001156	IRBESARTAN IMPURITY A CRS	4	15 MG
Y0001831	IRINOTECAN FOR PEAK IDENTIFICATION CRS	2	1.005 MG
Y0001830	IRINOTECAN FOR SYSTEM SUITABILITY 1 CRS	2	1.5 MG
Y0001833	IRINOTECAN FOR SYSTEM SUITABILITY 2 CRS	1	10 MG
Y0001832	IRINOTECAN HYDROCHLORIDE TRIHYDRATE CRS	2	170 MG
Y0001616	IRISFLORENTIN CRS	1	15 MG
I0375000	ISOCONAZOLE CRS	1	150 MG
I0380000	ISOCONAZOLE NITRATE CRS	2	150 MG
Y0000037	ISOFLURANE - REFERENCE SPECTRUM	1	N/A
Y0000858	ISOFLURANE CRS	4	1.4 ML
Y0002303	ISOIMPERATORIN CRS	1	15 MG
I0460000	ISOLEUCINE CRS	3	30 MG
I0465000	ISOMALT CRS	6	600 MG
Y0000070	ISOMALTOOLIGOSACCHARIDE CRS	1	0.9 MG
I0500000	ISONIAZID CRS	2	100 MG
I0599990	ISOPRENALINE HYDROCHLORIDE CRS	1	50 MG
Y0001577	ISOPRENALINE IMPURITY A CRS	3	15 MG
I0600000	ISOPRENALINE SULFATE CRS	4	510 MG
Y0001728	ISOPROPYL ALCOHOL CRS	1	100 MG
I0725000	ISOPROPYL HEXADECANOATE CRS	3	100 MG
Y0001907	ISOPROPYL ISOSTEARATE CRS	1	5 ML
I0750000	ISOPROPYL TETRADECANOATE CRS	5	2 ML
Y0001568	ISOQUERCITROSIDE CRS	2	20 MG
Y0001836	ISORHYNCHOPHYLLINE CRS	1	15 MG
I0775000	ISOSORBIDE DINITRATE CRS	4	350 MG
I0775010	ISOSORBIDE MONONITRATE CRS	5	150 MG

I0775020	ISOSORBIDE-2-NITRATE CRS	4	50 MG
I0800000	ISOTRETINOIN CRS	7	20 MG
Y0002183	ISOVITEXIN CRS	2	15 MG
I0900000	ISOXSUPRINE HYDROCHLORIDE CRS	1	50 MG
Y0000366	ISRADIPINE CRS	1	125 MG
Y0002321	ISRADIPINE FOR PEAK IDENTIFICATION CRS	1	20 MG
Y0000367	ISRADIPINE IMPURITY D CRS	1	5 MG
I7000000	ITRACONAZOLE CRS	3	20 MG
Y0001100	ITRACONAZOLE FOR SYSTEM SUITABILITY CRS	4	15 MG
I8000010	IVERMECTIN CRS	4	150 MG
Y0001592	IVY LEAF DRY EXTRACT HRS	1	70 MG
Y0000041	JOSAMYCIN CRS	3	150 MG
Y0001315	JOSAMYCIN FOR PEAK IDENTIFICATION CRS	1	25 MG
Y0000042	JOSAMYCIN PROPIONATE CRS	3	150 MG
K0100000	KANAMYCIN B SULFATE CRS	4	20 MG
K0200000	KANAMYCIN MONOSULFATE CRS	4	150 MG
Y0000450	KETAMINE HYDROCHLORIDE CRS - * NARC	2	15 MG
K0551000	KETAMINE IMPURITY A CRS	4	20 MG
Y0000246	KETOBEMIDONE HYDROCHLORIDE - REFERENCE SPECTR	1	N/A
Y0000244	KETOBEMIDONE IMPURITY B CRS	1	5 MG
Y0000245	KETOBEMIDONE IMPURITY C CRS	1	5 MG
K0600000	KETOCONAZOLE CRS	3	150 MG
Y0002185	KETOCONAZOLE IMPURITY MIXTURE CRS	1	0.03 MG
K2000000	KETOPROFEN CRS	3	50 MG
K2000010	KETOPROFEN IMPURITY A CRS	7	15 MG
K2000015	KETOPROFEN IMPURITY C CRS	5	15 MG
Y0000486	KETOROLAC TROMETAMOL CRS	3	15 MG
Y0000626	KETOROLAC TROMETAMOL FOR PEAK IDENTIFICATION C	4	5 MG
Y0001617	KETOTIFEN FOR PEAK IDENTIFICATION CRS	2	10 MG
Y0001619	KETOTIFEN HYDROGEN FUMARATE CRS	1	10 MG
Y0000161	KETOTIFEN IMPURITY G CRS	6	0.023 MG
Y0001200	KUDZUVINE ROOT DRY EXTRACT HRS	1	200 MG
A1269000	L-ARABINITOL CRS	2	10 MG
Y0002510	L-MALIC ACID CRS	1	15 MG
L0050000	LABETALOL HYDROCHLORIDE CRS	5	110 MG
Y0001548	LABETALOL IMPURITY A CRS	2	10 MG
Y0001982	LACOSAMIDE CRS	2	150 MG
Y0001973	LACOSAMIDE FOR SYSTEM SUITABILITY CRS	3	10 MG
Y0001972	LACOSAMIDE IMPURITY A CRS	2	15 MG
Y0002065	LACOSAMIDE IMPURITY D CRS	3	10 MG
Y0001989	LACOSAMIDE IMPURITY F CRS	2	5 MG
L0129000	LACTITOL MONOHYDRATE CRS	2	60 MG
Y0000257	LACTOBIONIC ACID CRS	3	100 MG
A1206000	LACTOSE (ANHYDROUS) CRS	2	30 MG
Y0001750	LACTOSE MONOHYDRATE CRS	2	100 MG
L0130000	LACTULOSE CRS	5	4120 MG
Y0001510	LACTULOSE FOR PEAK IDENTIFICATION CRS	2	1900 MG

Y0000425	LAMIVUDINE CRS	2	150 MG
Y0000518	LAMIVUDINE FOR SYSTEM SUITABILITY 1 CRS	1	10 MG
Y0000426	LAMIVUDINE FOR SYSTEM SUITABILITY 2 CRS	3	10.3 MG
Y0001030	LAMOTRIGINE CRS	1	15 MG
Y0001031	LAMOTRIGINE FOR PEAK IDENTIFICATION CRS	2	15 MG
Y0001085	LAMOTRIGINE FOR SYSTEM SUITABILITY CRS	3	10 MG
Y0001032	LAMOTRIGINE IMPURITY E CRS	2	15 MG
Y0000773	LANSOPRAZOLE CRS	2	60 MG
Y0000774	LANSOPRAZOLE FOR PEAK IDENTIFICATION CRS	2	1.01 MG
Y0002243	LATANOPROST - REFERENCE SPECTRUM	1	N/A
Y0002218	LATANOPROST CRS	4	100 MG
Y0002189	LATANOPROST FOR SYSTEM SUITABILITY CRS	1	2 MG
Y0002205	LATANOPROST IMPURITY H CRS	1	0.002 MG
Y0001765	LAUDANOSINE CRS	2	15 MG
Y0001474	LAURIC ACID CRS	2	1500 MG
Y0001992	LAVENDER OIL FOR PEAK IDENTIFICATION CRS	1	500 µL
Y0001996	LEAD SOLUTION CRS	1	10 ML
Y0000654	LEFLUNOMIDE CRS	2	100 MG
Y0000674	LEFLUNOMIDE FOR PEAK IDENTIFICATION CRS	3	1 MG
Y0000487	LEFLUNOMIDE IMPURITY A CRS	3	30 MG
Y0002427	LERCANIDIPINE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0002424	LERCANIDIPINE HYDROCHLORIDE CRS	1	90 MG
Y0000685	LETROZOLE CRS	6	80 MG
Y0002184	LETROZOLE IMPURITY A CRS	1	0.5 µG
L0375000	LEUCINE CRS	3	50 MG
L0376001	LEUPRORELIN - REFERENCE SPECTRUM	1	N/A
L0376000	LEUPRORELIN CRS	7	1 MG
Y0000048	LEVAMISOLE - REFERENCE SPECTRUM	1	N/A
L0380000	LEVAMISOLE HYDROCHLORIDE CRS	2	20 MG
Y0000047	LEVAMISOLE HYDROCHLORIDE FOR SYSTEM SUITABILITY	6	15 MG
Y0001253	LEVETIRACETAM CRS	4	120 MG
Y0001254	LEVETIRACETAM IMPURITY A CRS	4	10 MG
Y0001256	LEVETIRACETAM IMPURITY C CRS	3	15 MG
Y0001257	LEVETIRACETAM IMPURITY D CRS	3	15 MG
Y0001962	LEVETIRACETAM IMPURITY E CRS	2	15 MG
Y0001948	LEVETIRACETAM IMPURITY G CRS	1	10 MG
Y0001636	LEVOCABASTINE FOR SYSTEM SUITABILITY 1 CRS	1	5.028 MG
Y0001637	LEVOCABASTINE FOR SYSTEM SUITABILITY 2 CRS	1	5.005 MG
L0390000	LEVOCABASTINE HYDROCHLORIDE CRS	1	125 MG
L0399900	LEVOCARNITINE CRS	4	15 MG
L0399905	LEVOCARNITINE IMPURITY A CRS	6	30 MG
Y0002401	LEVOCETIRIZINE DIHYDROCHLORIDE CRS	1	70 MG
Y0002400	LEVOCETIRIZINE FOR SYSTEM SUITABILITY CRS	1	0.2 MG
L0400000	LEVODOPA CRS	3	20 MG
L0420000	LEVODROPROPIZINE CRS	2	60 MG
L0420002	LEVODROPROPIZINE IMPURITY A CRS	4	25 MG
Y0001033	LEVODROPROPIZINE IMPURITY B CRS	2	50 MG

Y0001048	LEVODROPROPIZINE IMPURITY C CRS	3	420 MG
Y0002089	LEVOFLOXACIN FOR SYSTEM SUITABILITY CRS	2	1.01 MG
Y0002085	LEVOFLOXACIN HEMIHYDRATE CRS	1	10 MG
Y0002084	LEVOFLOXACIN IMPURITY F CRS	1	15 MG
Y0002336	LEVOMEPRMAZINE FOR SYSTEM SUITABILITY CRS	1	15 MG
L0500000	LEVOMEPRMAZINE HYDROCHLORIDE CRS	2	30 MG
L0505000	LEVOMEPRMAZINE MALEATE CRS	1	50 MG
L0551000	LEVONORGESTREL CRS	3	30 MG
Y0001431	LEVONORGESTREL FOR SYSTEM SUITABILITY 1 CRS	3	10 MG
Y0001618	LEVONORGESTREL FOR SYSTEM SUITABILITY 2 CRS	2	10 MG
Y0001379	LEVONORGESTREL IMPURITY B CRS	3	15 MG
Y0001382	LEVOTHYROXINE FOR PEAK IDENTIFICATION CRS	2	10 MG
L0570000	LEVOTHYROXINE SODIUM CRS	5	100 MG
L0595000	LIDOCAINE CRS	2	10 MG
L0600000	LIDOCAINE HYDROCHLORIDE CRS	3	40 MG
L0650000	LINCOMYCIN HYDROCHLORIDE CRS	5	100 MG
Y0001393	LINCOMYCIN HYDROCHLORIDE FOR SYSTEM SUITABILITY	3	10 MG
Y0000860	LIOthyronine FOR PEAK IDENTIFICATION CRS	2	0.0046 MG
L0700000	LIOthyronine SODIUM CRS	10	60 MG
L0702000	LISINOPRIL DIHYDRATE CRS	2	50 MG
Y0001701	LISINOPRIL FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0001709	LISINOPRIL FOR SYSTEM SUITABILITY A CRS	2	15 MG
Y0001234	LISINOPRIL IMPURITY F CRS	3	0.01 MG
L0720000	LITHIUM CLAVULANATE CRS	9	125 MG
L0720800	LITHOCHOLIC ACID CRS	3	60 MG
Y0000112	LOBELINE HYDROCHLORIDE CRS	1	50 MG
L0745000	LOMUSTINE CRS	2	50 MG
Y0001438	LONG PEPPER FOR SYSTEM SUITABILITY HRS	1	600 MG
Y0002396	LONICERA JAPONICA FLOWER FOR PEAK IDENTIFICATION	1	220 MG
Y0002087	LOPERAMIDE FOR SYSTEM SUITABILITY CRS	2	15 MG
L0750000	LOPERAMIDE HYDROCHLORIDE CRS	3	50 MG
Y0000341	LOPERAMIDE OXIDE MONOHYDRATE CRS	1	20 MG
Y0001498	LOPINAVIR CRS	2	170 MG
Y0001506	LOPINAVIR FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001505	LOPINAVIR FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000688	LORATADINE CRS	4	60 MG
Y0000603	LORATADINE FOR SYSTEM SUITABILITY CRS	3	15 MG
Y0000604	LORATADINE IMPURITY F CRS	2	10 MG
Y0000605	LORATADINE IMPURITY H CRS	3	60 MG
L0750500	LORAZEPAM CRS - * PSY	2	15 MG
Y0000576	LORAZEPAM FOR SYSTEM SUITABILITY CRS - * PSY (LORA	4	0.8 MG
Y0000718	LORAZEPAM IMPURITY D CRS	3	15 MG
Y0001076	LOSARTAN FOR SYSTEM SUITABILITY CRS	4	0.002 MG
Y0001072	LOSARTAN IMPURITY D CRS	4	10 MG
Y0001062	LOSARTAN POTASSIUM CRS	3	50 MG
L0790000	LOVASTATIN CRS	4	60 MG
Y0001136	LOVASTATIN FOR PEAK IDENTIFICATION CRS	1	20 MG

Y0001798	LOW-SUBSTITUTED HYDROXYPROPYLCELLULOSE CRS	2	50 MG
Y0001284	LUFENURON CRS	1	140 MG
Y0001261	LUFENURON FOR PEAK IDENTIFICATION CRS	1	0.4028 MG
Y0001265	LUFENURON IMPURITY G CRS	1	15 MG
L0800000	LYNESTRENOL CRS	2	50 MG
Y0001034	LYNESTRENOL FOR PEAK IDENTIFICATION CRS	1	20 MG
Y0000397	LYSINE ACETATE CRS	2	60 MG
L0900000	LYSINE HYDROCHLORIDE CRS	4	50 MG
Y0001904	LYSOPHOSPHATIDYLCHOLINE FROM EGG YOLK CRS	2	200 MG
Y0001952	LYSOPHOSPHATIDYLCHOLINE FROM SOYA BEAN CRS	2	200 MG
Y0001369	MACROGOL 30 DIPOLYHYDROXYSTEARATE CRS	1	100 MG
Y0000745	MACROGOL 40 SORBITOL HEPTAOLEATE CRS	1	20 MG
Y0002508	MACROGOL POLY(VINYL ACETATE)-POLY(VINYLCAPROLACTATE) CRS	1	20 MG
Y0001157	MACROGOL POLY(VINYL ALCOHOL) GRAFTED COPOLYMER CRS	1	400 MG
Y0002555	MACROGOLGLYCEROL RICINOLEATE CRS	1	200 MG
M0088000	MAGNESIUM ASPARTATE DIHYDRATE CRS	2	40 MG
Y0001923	MAGNOLIA BIONDII FLOWER FOR SYSTEM SUITABILITY CRS	1	260 MG
Y0001918	MAGNOLIN CRS	1	15 MG
Y0001289	MAGNOLOL CRS	2	20 MG
M0120000	MALATHION CRS	4	250 MG
M0120005	MALATHION IMPURITY A CRS	4	15 MG
M0120010	MALATHION IMPURITY B CRS	4	15 MG
M0100000	MALEIC ACID CRS	3	100 MG
Y0000143	MALIC ACID - REFERENCE SPECTRUM	1	N/A
Y0002549	MALIC ACID CRS	1	15 MG
M0160000	MALTITOL CRS	5	1200 MG
Y0001751	MANGIFERIN CRS	1	15 MG
M0200000	MANNITOL CRS	6	1200 MG
M0206000	MAPROTILINE HYDROCHLORIDE CRS	1	100 MG
M0206040	MAPROTILINE IMPURITY D CRS	1	25 MG
Y0000819	MARBOFLOXACIN CRS	1	10 MG
Y0002380	MARBOFLOXACIN IMPURITY MIXTURE A CRS	1	0.008 MG
Y0002038	MARRUBIIN CRS	2	15 MG
Y0002013	MATRINE CRS	1	15 MG
M0210000	MEASLES VACCINE (LIVE) BRP	1	400 MG
M0215000	MEBENDAZOLE CRS	1	20 MG
Y0000144	MEBENDAZOLE FOR SYSTEM SUITABILITY CRS	1	20 MG
Y0002107	MEBEVERINE FOR SYSTEM SUITABILITY CRS	1	1.02 MG
Y0002079	MEBEVERINE HYDROCHLORIDE CRS	1	10 MG
Y0001086	MEBROFENIN CRS	1	120 MG
M0220000	MECLOZINE DIHYDROCHLORIDE CRS	3	150 MG
Y0001310	MECLOZINE IMPURITY B CRS	1	15 MG
Y0001311	MECLOZINE IMPURITY H CRS	1	15 MG
Y0001770	MEDRONATE FOR RADIOCHEMICAL PURITY TESTING CRS	1	5 MG
M0240000	MEDRONIC ACID CRS	2	20 MG
Y0001107	MEDRONIC ACID IMPURITY A CRS	3	60 µL
Y0001106	MEDRONIC ACID IMPURITY B CRS	2	40 µL

M0250000	MEDROXYPROGESTERONE ACETATE CRS	3	70 MG
Y0001484	MEDROXYPROGESTERONE ACETATE FOR PEAK IDENTIFICATION	2	25 MG
Y0000598	MEDROXYPROGESTERONE ACETATE FOR SYSTEM SUITABILITY CRS	2	10 MG
M0252600	MEFENAMIC ACID CRS	3	50 MG
Y0001081	MEFENAMIC ACID IMPURITY A CRS	2	100 MG
Y0002421	MEFLOQUINE FOR SYSTEM SUITABILITY CRS	1	15 MG
M0253000	MEFLOQUINE HYDROCHLORIDE CRS	2	100 MG
Y0001514	MEGESTROL ACETATE CRS	2	120 MG
Y0001594	MEGESTROL ACETATE FOR IMPURITY K IDENTIFICATION	1	0.01 MG
Y0001507	MEGESTROL ACETATE FOR PEAK IDENTIFICATION CRS	2	20 MG
Y0001524	MEGESTROL ACETATE FOR SYSTEM SUITABILITY CRS	3	20 MG
Y0001209	MEGLUMINE CRS	1	10 MG
Y0002329	MELATONIN CRS	1	130 MG
Y0002330	MELATONIN FOR SYSTEM SUITABILITY CRS	1	0.5 MG
Y0001670	MELDONIUM DIHYDRATE CRS	1	10 MG
Y0001671	MELDONIUM IMPURITY A CRS	2	25 MG
Y0001672	MELDONIUM IMPURITY B CRS	2	25 MG
Y0001673	MELDONIUM IMPURITY C CRS	2	25 MG
Y0001674	MELDONIUM IMPURITY D CRS	2	25 MG
Y0001675	MELDONIUM IMPURITY E CRS	2	25 MG
Y0001676	MELDONIUM IMPURITY F CRS	2	25 MG
Y0001080	MELOXICAM CRS	2	50 MG
Y0001035	MELOXICAM IMPURITY A CRS	3	15 MG
Y0001036	MELOXICAM IMPURITY B CRS	3	5 MG
Y0001037	MELOXICAM IMPURITY C CRS	4	10 MG
Y0001039	MELOXICAM IMPURITY D CRS	4	20 MG
Y0001513	MELPHALAN - REFERENCE SPECTRUM	1	N/A
Y0001457	MELPHALAN FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0001158	MELPHALAN HYDROCHLORIDE CRS	3	110 MG
Y0002489	MEMANTINE HYDROCHLORIDE CRS	1	10 MG
Y0002493	MEMANTINE IMPURITY B CRS	1	0.036 MG
M0300000	MENADIONE CRS	1	100 MG
M0350000	MENTHOL CRS	6	100 MG
M0370000	MEPIVACAINE HYDROCHLORIDE CRS	1	100 MG
M0370020	MEPIVACAINE IMPURITY B CRS	2	40 MG
Y0000680	MEPYRAMINE IMPURITY C CRS	2	15 MG
M0500000	MEPYRAMINE MALEATE CRS	2	600 MG
Y0002147	MERCAPTOPURINE IMPURITY A CRS	1	15 MG
Y0002148	MERCAPTOPURINE IMPURITY B CRS	1	15 MG
Y0002152	MERCAPTOPURINE IMPURITY D CRS	1	15 MG
Y0002452	MERCAPTOPURINE MONOHYDRATE CRS	1	15 MG
Y0002003	MERCURY SOLUTION CRS	1	10 ML
Y0001252	MEROPENEM TRIHYDRATE CRS	2	110 MG
Y0000297	MESALAZINE CRS	4	80 MG
Y0001574	MESALAZINE FOR SYSTEM SUITABILITY CRS	6	10 MG
Y0001563	MESALAZINE IMPURITY A CRS	2	15 MG
Y0001569	MESALAZINE IMPURITY C CRS	2	15 MG

Y0001040	MESITYL OXIDE CRS	3	110 MG
Y0000337	MESNA - REFERENCE SPECTRUM	1	N/A
Y0000316	MESNA IMPURITY C CRS	3	15 MG
Y0000317	MESNA IMPURITY D CRS	2	20 MG
Y0000227	MESO-RICH EXAMETAZIME CRS	1	0.5 MG
Y0000097	MESTEROLONE CRS	3	120 MG
Y0002127	MESTEROLONE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0000096	MESTEROLONE IMPURITY A CRS	2	40 MG
M0600000	MESTRANOL CRS	1	100 MG
Y0000301	METACRESOL - REFERENCE SPECTRUM	1	N/A
M0600905	METAMIZOLE IMPURITY A CRS	5	15 MG
Y0001481	METAMIZOLE IMPURITY E CRS	5	0.01 MG
M0600900	METAMIZOLE SODIUM CRS	4	10 MG
M0605000	METFORMIN HYDROCHLORIDE CRS	4	50 MG
Y0001590	METFORMIN IMPURITY A CRS	2	25 MG
Y0001600	METFORMIN IMPURITY F CRS	3	2 ML
Y0001820	METHACRYLIC ACID - METHYL METHACRYLATE COPOLYMER (1:1)	2	120 MG
Y0001821	METHACRYLIC ACID - METHYL METHACRYLATE COPOLYMER (1:1)	1	120 MG
Y0000770	METHACRYLIC ACID-ETHYL ACRYLATE COPOLYMER (1:1)	1	200 MG
Y0000323	METHACRYLIC ACID-ETHYL ACRYLATE COPOLYMER (1:1)	1	200 MG
M0610030	METHACRYLIC ACID-ETHYL ACRYLATE COPOLYMER (1:1)	1	N/A
M0800000	METHADONE HYDROCHLORIDE - REFERENCE SPECTRUM	1	N/A
Y0000428	METHANOL - REFERENCE SPECTRUM	1	N/A
Y0000754	METHENAMINE CRS	1	10 MG
M0960000	METHIONINE CRS	4	60 MG
M1000000	METHOTREXATE CRS	9	100 MG
Y0000602	METHOTREXATE FOR PEAK IDENTIFICATION CRS	1	20 MG
Y0001668	METHOTREXATE FOR SYSTEM SUITABILITY CRS	1	100 MG
Y0000663	METHOTREXATE IMPURITY C CRS	3	10 MG
M1000008	METHOTREXATE IMPURITY D CRS	5	15 MG
Y0000664	METHOTREXATE IMPURITY E CRS	2	10 MG
M1556000	METHYL 12-HYDROXYSTEARATE CRS	4	110 MG
M1470000	METHYL 2-(4-CHLOROPHENOXY)-2-METHYLPROPIONATE CRS	1	0.5 ML
Y0001488	METHYL METHACRYLATE CRS	3	350 MG
Y0000398	METHYL NICOTINATE CRS	1	25 MG
M1650000	METHYL PARAHYDROXYBENZOATE CRS	5	150 MG
M1770180	METHYL RICINOLEATE CRS	3	125 MG
Y0002083	METHYL SALICYLATE CRS	1	15 MG
M1770200	METHYL STEARATE CRS	4	100 MG
Y0002277	METHYLAMINOLEVULINATE HYDROCHLORIDE CRS	1	80 MG
Y0002278	METHYLAMINOLEVULINATE IMPURITY B CRS	1	30 MG
Y0002279	METHYLAMINOLEVULINATE IMPURITY C CRS	2	30 MG
M1300000	METHYLATROPINE BROMIDE CRS	2	30 MG
M1500000	METHYLDOPA CRS	3	50 MG
Y0001083	METHYLDOPA FOR SYSTEM SUITABILITY CRS	2	0.024 MG
Y0002337	METHYLENE CHLORIDE - REFERENCE SPECTRUM	1	N/A
Y0000777	METHYLERGOMETRINE FOR SYSTEM SUITABILITY CRS	2	0.53 MG

Y0000776	METHYLERGOMETRINE MALEATE CRS	1	10 MG
M1625000	METHYLNITROSOINDOLINE CRS	4	110 MG
Y0001017	METHYLPHENIDATE HYDROCHLORIDE CRS - * NARC	1	40 MG
Y0001490	METHYLPHENIDATE IMPURITY C CRS	2	15 MG
Y0000910	METHYLPHENIDATE IMPURITY MIXTURE CRS	2	0.04 MG
M1700000	METHYLPHENOBARBITAL CRS - * PSY	1	500 MG
M1755000	METHYLPREDNISOLONE ACETATE CRS	3	110 MG
Y0001736	METHYLPREDNISOLONE ACETATE FOR PEAK IDENTIFICA	2	0.01 MG
Y0001760	METHYLPREDNISOLONE ACETATE FOR SYSTEM SUITABIL	1	10 MG
M1750000	METHYLPREDNISOLONE CRS	5	100 MG
Y0001799	METHYLPREDNISOLONE FOR SYSTEM SUITABILITY A CRS	2	10 MG
M1755200	METHYLPREDNISOLONE HYDROGEN SUCCINATE CRS	4	60 MG
Y0001759	METHYLPREDNISOLONE HYDROGEN SUCCINATE FOR PE	1	10 MG
M1755220	METHYLPREDNISOLONE HYDROGEN SUCCINATE FOR PE	4	10 MG
Y0000418	METHYLOSANILINIUM CHLORIDE CRS	1	40 MG
Y0000407	METHYLOSANILINIUM FOR SYSTEM SUITABILITY CRS	1	10 MG
M1800000	METHYLTESTOSTERONE CRS	2	10 MG
Y0000861	METHYLTESTOSTERONE FOR SYSTEM SUITABILITY CRS	1	10 MG
M1800900	METHYLTHIONINIUM CHLORIDE CRS	3	130 MG
Y0001744	METHYLTHIONINIUM FOR SYSTEM SUITABILITY CRS	1	15 MG
M1808000	METIXENE HYDROCHLORIDE CRS	1	75 MG
M1824990	METOCLOPRAMIDE CRS	1	100 MG
M1825000	METOCLOPRAMIDE HYDROCHLORIDE CRS	3	50 MG
M1824995	METOCLOPRAMIDE IMPURITY A CRS	3	25 MG
M1825010	METOCLOPRAMIDE IMPURITY E CRS	2	40 MG
Y0000701	METOLAZONE CRS	1	80 MG
Y0000702	METOLAZONE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000145	METOPROLOL IMPURITY A CRS	5	15 MG
Y0000171	METOPROLOL SUCCINATE - REFERENCE SPECTRUM	1	N/A
M1830000	METOPROLOL TARTRATE CRS	3	60 MG
Y0000069	METRONIDAZOLE BENZOATE - REFERENCE SPECTRUM	1	N/A
M1851000	METRONIDAZOLE BENZOATE CRS	1	50 MG
M1850000	METRONIDAZOLE CRS	3	20 MG
Y0000087	METRONIDAZOLE IMPURITY A CRS	5	15 MG
M1860000	MEXILETINE HYDROCHLORIDE CRS	1	100 MG
Y0002176	MEXILETINE IMPURITY A CRS	1	40 MG
Y0000202	MEXILETINE IMPURITY C CRS	3	10 MG
Y0000203	MEXILETINE IMPURITY D CRS	2	15 MG
Y0000862	MIANSERIN FOR SYSTEM SUITABILITY CRS	2	1.01 MG
M1875000	MIANSERIN HYDROCHLORIDE CRS	3	100 MG
Y0001041	MIANSERIN IMPURITY B CRS	2	10 MG
M1880000	MICONAZOLE CRS	3	50 MG
Y0002353	MICONAZOLE FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0002308	MICONAZOLE IMPURITY G CRS	2	0.02 MG
M1900000	MICONAZOLE NITRATE CRS	3	100 MG
Y0002021	MICROCRYSTALLINE CELLULOSE CRS	1	50 MG
M2200000	MIDAZOLAM CRS - * PSY	3	50 MG

Y0000599	MIDAZOLAM FOR SYSTEM SUITABILITY CRS - * PSY (MID	4	1 MG
Y0000562	MIDAZOLAM IMPURITY C CRS	4	0.08 MG
Y0001893	MILBEMYCIN OXIME CRS	2	110 MG
Y0001882	MILBEMYCIN OXIME FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001687	MILK THISTLE DRY EXTRACT HRS	4	120 MG
Y0001878	MINOCYCLINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001930	MINOCYCLINE HYDROCHLORIDE CRS	4	100 MG
M2300000	MINOXIDIL CRS	2	50 MG
Y0001432	MINOXIDIL FOR SYSTEM SUITABILITY CRS	4	10 MG
Y0002371	MIRABEGRON CRS	1	120 MG
Y0002373	MIRABEGRON IMPURITY B CRS	1	10 MG
Y0002375	MIRABEGRON IMPURITY C CRS	1	10 MG
Y0002377	MIRABEGRON IMPURITY F CRS	1	15 MG
Y0002378	MIRABEGRON IMPURITY G CRS	1	15 MG
Y0002372	MIRABEGRON RACEMATE CRS	1	10 MG
Y0000705	MIRTAZAPINE CRS	1	10 MG
Y0000721	MIRTAZAPINE FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0000490	MISOPROSTOL CRS	5	100 MG
Y0001162	MISOPROSTOL FOR SYSTEM SUITABILITY CRS	1	5 MG
Y0000378	MITOMYCIN CRS	3	70 MG
M2305000	MITOXANTRONE HYDROCHLORIDE CRS	4	60 MG
M2305005	MITOXANTRONE IMPURITY A CRS	4	5 MG
Y0000635	MODAFINIL CRS	2	130 MG
Y0000636	MODAFINIL FOR SYSTEM SUITABILITY CRS	2	0.1 MG
Y0000251	MOLGRAMOSTIM CRS	2	1 ML
Y0000821	MOLSIDOMINE CRS	1	5 MG
Y0000822	MOLSIDOMINE IMPURITY B CRS	2	10 MG
Y0000823	MOLSIDOMINE IMPURITY D CRS	1	10 MG
M2900000	MOMETASONE FUROATE CRS	3	60 MG
Y0001977	MOMETASONE FUROATE FOR SYSTEM SUITABILITY CRS	3	10 MG
Y0001981	MOMETASONE FUROATE MONOHYDRATE CRS	2	70 MG
G0460000	MONOAMMONIUM GLYCYRRHIZATE CRS	6	300 MG
Y0002503	MONOCLONAL ANTIBODY FOR SYSTEM PERFORMANCE	1	100 MG
Y0002220	MONOTROPEIN CRS	1	10 MG
Y0001436	MONTELUKAST DICYCLOHEXYLAMINE CRS	4	150 MG
Y0001435	MONTELUKAST FOR PEAK IDENTIFICATION CRS	5	20 MG
Y0001433	MONTELUKAST RACEMATE CRS	4	0.1 MG
Y0001434	MONTELUKAST SODIUM CRS	3	15 MG
Y0000028	MORANTEL HYDROGEN TARTRATE CRS	2	50 MG
Y0002230	MORINDA ROOT FOR SYSTEM SUITABILITY HRS	1	520 MG
Y0000830	MORPHINE FOR SYSTEM SUITABILITY CRS - * NARC (MO	6	10 MG
Y0002443	MORPHINE HYDROCHLORIDE TRIHYDRATE - REFERENCE	1	N/A
Y0000451	MORPHINE HYDROCHLORIDE TRIHYDRATE CRS - * NARC	4	30 MG
Y0000452	MORPHINE SULFATE CRS - * NARC (MORPHINE HEMISU	2	40 MG
Y0000772	MOXIDECTIN CRS	5	70 MG
Y0000747	MOXIDECTIN FOR SYSTEM SUITABILITY CRS	3	10 MG
Y0002099	MOXIFLOXACIN FOR PEAK IDENTIFICATION A CRS	1	10 MG

Y0002081	MOXIFLOXACIN FOR PEAK IDENTIFICATION B CRS	2	10 MG
Y0002078	MOXIFLOXACIN FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000703	MOXIFLOXACIN HYDROCHLORIDE CRS	4	120 MG
Y0000226	MOXONIDINE CRS	3	50 MG
Y0000222	MOXONIDINE IMPURITY A CRS	2	15 MG
M3600000	MUMPS VACCINE (LIVE) BRP	1	165 MG
M3805000	MUPIROCIN - REFERENCE SPECTRUM	1	N/A
M3805500	MUPIROCIN CALCIUM - REFERENCE SPECTRUM	1	N/A
M3806000	MUPIROCIN LITHIUM CRS	3	110 MG
Y0002200	MYCOPHENOLATE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000489	MYCOPHENOLATE MOFETIL CRS	3	30 MG
Y0000519	MYCOPHENOLATE MOFETIL FOR PEAK IDENTIFICATION	6	10 MG
Y0001810	MYCOPHENOLATE SODIUM CRS	2	100 MG
Y0000692	MYCOPLASMA FERMENTANS BRP	1	1 ML
Y0000690	MYCOPLASMA HYORHINIS BRP	1	1 ML
Y0000691	MYCOPLASMA ORALE BRP	1	1 ML
Y0000689	MYCOPLASMA SYNOVIAE BRP	1	1 ML
Y0000485	MYO-INOSITOL CRS	2	2020 MG
C0200010	N-ACETYL-CYS1-CALCITONIN CRS	6	20.1 MG
A0208000	N-ACETYLTRYPTOPHAN CRS	3	125 MG
A0202000	N-ACETYLTYROSYNE CRS	1	200 MG
Y0001954	N-ACYL-PHOSPHATIDYLETHANOLAMINE FROM SOYA BE	2	40 MG
D0350000	N-DEMETHYLERYTHROMYCIN A CRS	3	15 MG
Y0000190	N-METHYLPYRROLIDONE - REFERENCE SPECTRUM	1	N/A
Y0002261	N-NITROSO-DIBUTYLAMINE CRS	1	1 ML
Y0002258	N-NITROSO-DIETHYLAMINE CRS	1	1 ML
Y0002263	N-NITROSO-DIISOPROPYLAMINE CRS	1	1 ML
Y0002259	N-NITROSO-DIMETHYLAMINE CRS	2	1 ML
Y0002264	N-NITROSO-DIPROPYLAMINE CRS	1	1 ML
Y0002262	N-NITROSO-ETHYL-ISOPROPYLAMINE CRS	1	1 ML
Y0002260	N-NITROSO-N-METHYL-4-AMINOBUTYRIC ACID CRS	1	1 ML
Y0000234	N,N-DIMETHYLACETAMIDE - REFERENCE SPECTRUM	1	N/A
N0020000	NABUMETONE CRS	2	60 MG
N0020020	NABUMETONE IMPURITY D CRS	3	10 MG
N0020030	NABUMETONE IMPURITY F CRS	5	10 MG
Y0000146	NADOLOL CRS	1	100 MG
Y0001215	NADOLOL IMPURITY MIXTURE CRS	1	0.01 MG
N0025000	NADROPARIN CALCIUM CRS	4	450 MG
Y0000077	NAFTIDROFURYL - REFERENCE SPECTRUM	1	N/A
Y0000120	NAFTIDROFURYL IMPURITY A CRS	2	10 MG
Y0000121	NAFTIDROFURYL IMPURITY B CRS	3	25 MG
Y0000331	NAFTIDROFURYL IMPURITY F CRS	1	10 MG
Y0000695	NALOXONE FOR PEAK IDENTIFICATION CRS	4	5.1 MG
N0075000	NALOXONE HYDROCHLORIDE DIHYDRATE CRS	4	50 MG
Y0001571	NALOXONE IMPURITY D CRS	2	25 MG
Y0000400	NALTREXONE HYDROCHLORIDE CRS	3	50 MG
Y0000410	NALTREXONE IMPURITY C CRS	2	15 MG

Y0000542	NANDROLONE DECANOATE CRS	1	5 MG
Y0000547	NANDROLONE DECANOATE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0000548	NANDROLONE DECANOATE FOR SYSTEM SUITABILITY CRS	1	10 MG
N0080000	NAPHAZOLINE HYDROCHLORIDE CRS	4	60 MG
N0200000	NAPHAZOLINE IMPURITY A CRS	7	15 MG
N0100000	NAPHAZOLINE NITRATE CRS	2	10 MG
Y0000399	NAPROXEN (RACEMIC) CRS	2	10 MG
N0250000	NAPROXEN CRS	3	50 MG
Y0000631	NAPROXEN IMPURITY L CRS	3	15 MG
Y0001378	NARINGIN CRS	1	20 MG
Y0001437	NATEGLINIDE CRS	1	200 MG
Y0001440	NATEGLINIDE IMPURITY A CRS	2	15 MG
Y0001441	NATEGLINIDE IMPURITY B CRS	1	15 MG
Y0001442	NATEGLINIDE IMPURITY C CRS	1	10 MG
N0300000	NEAMINE CRS	9	0.89 MG
Y0002306	NEBIVOLOL FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0002299	NEBIVOLOL HYDROCHLORIDE CRS	1	35 MG
Y0002301	NEBIVOLOL IMPURITY B CRS	1	0.003 MG
Y0002300	NEBIVOLOL IMPURITY D CRS	1	0.006 MG
N0399000	NEOHESPERIDIN-DIHYDROCHALCONE CRS	3	125 MG
N0399004	NEOHESPERIDIN-DIHYDROCHALCONE IMPURITY B CRS	3	10 MG
N0400000	NEOMYCIN SULFATE CRS	3	50 MG
N0401000	NEOMYCIN SULFATE FOR MICROBIOLOGICAL ASSAY CRS	7	25 MG
N0500000	NEOSTIGMINE BROMIDE CRS	1	50 MG
Y0001639	NEOSTIGMINE IMPURITY A CRS	2	0.003 MG
N0550000	NEOSTIGMINE METILSULFATE CRS	1	50 MG
Y0001890	NETILMICIN FOR PEAK IDENTIFICATION CRS	1	15 MG
N0559000	NETILMICIN SULFATE CRS	2	25 MG
Y0001894	NETILMICIN SULFATE FOR LC ASSAY CRS	1	25 MG
Y0000520	NEVIRAPINE (ANHYDROUS) CRS	1	30 MG
Y0000521	NEVIRAPINE FOR PEAK IDENTIFICATION CRS	1	0.058 MG
Y0001499	NEVIRAPINE HEMIHYDRATE CRS	1	15 MG
Y0000388	NEWCASTLE DISEASE VACCINE (INACTIVATED) BRP	1	40 MG
Y0001917	NICARDIPINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001924	NICARDIPINE HYDROCHLORIDE CRS	1	20 MG
Y0001373	NICERGOLINE CRS	1	50 MG
Y0001362	NICERGOLINE FOR PEAK IDENTIFICATION CRS	3	1 MG
Y0001352	NICERGOLINE FOR SYSTEM SUITABILITY CRS	4	10 MG
Y0001356	NICERGOLINE IMPURITY D CRS	2	20 MG
Y0002250	NICKEL SOLUTION CRS	1	10 ML
N0560000	NICLOSAMIDE (ANHYDROUS) CRS	3	50 MG
Y0001761	NICORANDIL CRS	1	5 MG
Y0001762	NICORANDIL IMPURITY A CRS	1	5 MG
N0600000	NICOTINAMIDE CRS	1	50 MG
N0590000	NICOTINE - REFERENCE SPECTRUM	1	N/A
N0590200	NICOTINE DITARTRATE CRS	6	120 MG
Y0001425	NICOTINE DITARTRATE DIHYDRATE CRS	1	15 MG

Y0001023	NICOTINE FOR SYSTEM SUITABILITY CRS	6	1 MG
N0700000	NICOTINIC ACID CRS	1	100 MG
Y0001995	NICOTINIC ACID FOR EQUIPMENT QUALIFICATION CRS	1	250 MG
Y0001268	NICOTINIC ACID IMPURITY MIXTURE CRS	2	0.12 MG
N0750000	NIFEDIPINE CRS	1	50 MG
N0750010	NIFEDIPINE IMPURITY A CRS	2	25 MG
N0750015	NIFEDIPINE IMPURITY B CRS	2	25 MG
Y0000824	NIFLUMIC ACID CRS	1	10 MG
Y0000825	NIFLUMIC ACID IMPURITY A CRS	2	20 MG
Y0000826	NIFLUMIC ACID IMPURITY B CRS	1	10 MG
Y0000827	NIFLUMIC ACID IMPURITY E CRS	1	15 MG
Y0000836	NIFUROXAZIDE CRS	2	15 MG
N0800000	NIKETHAMIDE CRS	2	1 ML
Y0002100	NILOTINIB FOR SYSTEM SUITABILITY CRS	2	15 MG
Y0002097	NILOTINIB HYDROCHLORIDE MONOHYDRATE CRS	2	100 MG
Y0002103	NILOTINIB IMPURITY A CRS	1	20 MG
Y0002111	NILOTINIB IMPURITY B CRS	1	25 MG
Y0002108	NILOTINIB IMPURITY C CRS	1	20 MG
Y0000829	NILUTAMIDE CRS	1	110 MG
Y0000894	NILUTAMIDE IMPURITY B CRS	1	5 MG
N0845000	NIMESULIDE CRS	3	100 MG
Y0001237	NIMESULIDE FOR PEAK IDENTIFICATION CRS	4	10 MG
N0845008	NIMESULIDE IMPURITY D CRS	7	0.004 MG
N0850000	NIMODIPINE CRS	2	50 MG
Y0001784	NIMODIPINE FOR PEAK IDENTIFICATION CRS	1	15 MG
N0850010	NIMODIPINE IMPURITY A CRS	5	1 ML
N0900000	NITRAZEPAM CRS - * PSY	2	100 MG
N0905000	NITRENDIPINE CRS	2	60 MG
Y0001456	NITRENDIPINE FOR PEAK IDENTIFICATION CRS	2	10 MG
N0905005	NITRENDIPINE IMPURITY A CRS	5	35 MG
N0930000	NITRIC OXIDE - REFERENCE SPECTRUM	1	N/A
N0950000	NITROFURAL CRS	3	160 MG
Y0002295	NITROFURAL FOR PEAK IDENTIFICATION A CRS	2	0.105 MG
Y0001570	NITROFURAL IMPURITY B CRS	2	30 MG
N1000000	NITROSOTRIAMINOPYRIMIDINE CRS	2	20 MG
N1090000	NIZATIDINE CRS	1	250 MG
Y0001278	NIZATIDINE FOR SYSTEM SUITABILITY CRS	1	10 MG
N1090060	NIZATIDINE IMPURITY F CRS	1	10 MG
Y0002161	NOMEGESTROL ACETATE FOR ID AND ASSAY CRS	1	70 MG
N1080005	NOMEGESTROL ACETATE IMPURITY A CRS	3	50 MG
Y0002169	NOMEGESTROL ACETATE IMPURITY B CRS	1	0.0008 MG
Y0000670	NONIVAMIDE CRS	2	20 MG
Y0000755	NONOXINOL 9 CRS	1	10 MG
Y0000681	NORADRENALINE IMPURITY D CRS	3	15 MG
Y0000682	NORADRENALINE IMPURITY E CRS	2	15 MG
Y0000686	NORADRENALINE IMPURITY F CRS	1	10 MG
N1100000	NORADRENALINE TARTRATE CRS	7	200 MG

N1130000	NORCYCLOBENZAPRINE CRS	2	25 MG
N1225000	NORETHISTERONE ACETATE CRS	3	110 MG
Y0001532	NORETHISTERONE ACETATE FOR SYSTEM SUITABILITY CRS	2	2.6 MG
N1200000	NORETHISTERONE CRS	4	25 MG
Y0000522	NORETHISTERONE FOR SYSTEM SUITABILITY CRS	2	10 MG
N1230000	NORFLOXACIN CRS	2	20 MG
Y0001301	NORFLOXACIN FOR PEAK IDENTIFICATION CRS	2	15 MG
Y0001015	NORFLOXACIN FOR SYSTEM SUITABILITY CRS	6	10 MG
N1230010	NORFLOXACIN IMPURITY A CRS	1	20 MG
Y0001609	NORFLURANE - REFERENCE SPECTRUM	1	N/A
Y0000724	NORGESTIMATE CRS	1	10 MG
Y0000725	NORGESTIMATE FOR SYSTEM SUITABILITY CRS	1	5 MG
N1250000	NORGESTREL CRS	1	30 MG
Y0002426	NORGESTREL FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002438	NORGESTREL IMPURITY H CRS	1	0.003 MG
Y0001296	NORTRIPTYLINE FOR SYSTEM SUITABILITY CRS	2	20 MG
N1280000	NORTRIPTYLINE HYDROCHLORIDE CRS	2	10 MG
N1300000	NOSCAPINE CRS	3	100 MG
Y0002305	NOTOPTERYGIUM RHIZOME AND ROOT FOR SYSTEM SU	1	210 MG
N1400000	NYSTATIN CRS	8	100 MG
O0100900	OCTOXINOL 10 CRS	3	310 MG
Y0002104	OCTREOTIDE CRS	1	11 MG
Y0002105	OCTREOTIDE FOR NMR IDENTIFICATION CRS	1	2 MG
Y0002106	OCTREOTIDE IMPURITY MIXTURE CRS	1	0.01 MG
Y0000368	OCTYL GALLATE CRS	1	30 MG
O0101000	OCTYLDODECANOL CRS	6	600 MG
O0120000	OFLOXACIN CRS	1	50 MG
Y0002202	OFLOXACIN IMPURITY D CRS	1	20 MG
O0120050	OFLOXACIN IMPURITY E CRS	5	20 MG
Y0001370	OLANZAPINE CRS	3	200 MG
Y0002177	OLANZAPINE EMBONATE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0002175	OLANZAPINE EMBONATE MONOHYDRATE CRS	1	10 MG
Y0001380	OLANZAPINE FOR SYSTEM SUITABILITY CRS	3	10 MG
Y0001392	OLANZAPINE IMPURITY A CRS	2	5 MG
Y0001204	OLEANOLIC ACID CRS	1	20 MG
Y0001479	OLEIC ACID CRS	2	2000 MG
Y0000805	OLEUROPEIN CRS	4	25 MG
Y0001405	OLMESARTAN MEDOXOMIL CRS	3	100 MG
Y0001424	OLMESARTAN MEDOXOMIL FOR SYSTEM SUITABILITY CRS	3	10 MG
Y0002500	OLODATEROL FOR IMPURITY A IDENTIFICATION CRS	1	10 MG
Y0002496	OLODATEROL FOR SYSTEM SUITABILITY CRS	1	0.02 MG
Y0002495	OLODATEROL HYDROCHLORIDE CRS	1	60 MG
Y0002497	OLODATEROL IMPURITY C CRS	1	0.002 MG
O0146000	OLSALAZINE SODIUM CRS	2	70 MG
O0146010	OLSALAZINE SODIUM FOR PERFORMANCE TEST CRS	1	60 MG
O0150000	OMEPRAZOLE CRS	5	50 MG
Y0001042	OMEPRAZOLE FOR PEAK IDENTIFICATION CRS	3	10 MG

O0151000	OMEPRAZOLE IMPURITY D CRS	3	15 MG
Y0001043	OMEPRAZOLE MAGNESIUM CRS	1	10 MG
Y0000197	ONDANSETRON FOR LC SYSTEM SUITABILITY CRS	2	10 MG
Y0000196	ONDANSETRON FOR TLC SYSTEM SUITABILITY CRS	4	20 MG
Y0000218	ONDANSETRON HYDROCHLORIDE DIHYDRATE CRS	5	220 MG
Y0001345	ONDANSETRON IMPURITY A CRS	3	20 MG
Y0000195	ONDANSETRON IMPURITY D CRS	5	15 MG
Y0001326	ONDANSETRON IMPURITY E CRS	3	15 MG
Y0001320	ONDANSETRON IMPURITY F CRS	1	10 MG
Y0001346	ONDANSETRON IMPURITY G CRS	4	15 MG
Y0001125	ORBIFLOXACIN CRS	1	200 MG
Y0001147	ORBIFLOXACIN IMPURITY MIXTURE CRS	1	0.0008 MG
Y0000895	ORCIPRENALINE FOR SYSTEM SUITABILITY CRS	1	5 MG
O0180000	ORCIPRENALINE SULFATE CRS	3	100 MG
Y0001501	ORIENTVINE STEM HRS	1	600 MG
Y0000101	ORPHENADRINE CITRATE CRS	1	100 MG
Y0001181	ORPHENADRINE FOR PEAK IDENTIFICATION CRS	3	0.44 MG
Y0000100	ORPHENADRINE HYDROCHLORIDE CRS	1	100 MG
Y0000102	ORPHENADRINE IMPURITY E CRS	3	60 MG
Y0001338	OSELTAMIVIR IMPURITY A CRS	3	10 MG
Y0001339	OSELTAMIVIR IMPURITY B CRS	4	10 MG
Y0001340	OSELTAMIVIR IMPURITY C CRS	3	15 MG
Y0001341	OSELTAMIVIR IMPURITY H CRS	2	30 MG
Y0001337	OSELTAMIVIR PHOSPHATE (IMPURITY B-FREE) CRS	2	300 MG
Y0001207	OSTHOLE CRS	1	20 MG
O0200000	OUABAIN CRS	3	150 MG
Y0000560	OXACILLIN FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0000638	OXACILLIN SODIUM MONOHYDRATE CRS	2	130 MG
Y0002545	OXALIC ACID DIHYDRATE CRS	1	20 MG
Y0000271	OXALIPLATIN CRS	6	250 MG
Y0000272	OXALIPLATIN IMPURITY B CRS	11	22 MG
Y0000273	OXALIPLATIN IMPURITY C CRS	7	20 MG
Y0000274	OXALIPLATIN IMPURITY D CRS	7	15 MG
O0225000	OXAZEPAM CRS - * PSY	2	50 MG
Y0000543	OXAZEPAM FOR PEAK IDENTIFICATION CRS	3	0.008 MG
Y0001576	OXCARBAZEPINE CRS	2	130 MG
Y0001549	OXCARBAZEPINE IMPURITY MIXTURE CRS	2	0.008 MG
Y0000350	OXELADIN HYDROGEN CITRATE CRS	2	40 MG
Y0000404	OXELADIN IMPURITY C CRS	1	15 MG
Y0000390	OXELADIN IMPURITY D CRS	1	20 MG
O0225800	OXFENDAZOLE CRS	3	50 MG
Y0000224	OXFENDAZOLE IMPURITY B CRS	3	25 MG
Y0000225	OXFENDAZOLE WITH IMPURITY D CRS	2	20 MG
Y0001771	OXIDRONATE FOR RADIOCHEMICAL PURITY TESTING CR	1	34 MG
Y0000709	OXITROPIUM BROMIDE CRS	1	50 MG
Y0000715	OXITROPIUM BROMIDE IMPURITY B CRS	1	15 MG
Y0000713	OXITROPIUM BROMIDE IMPURITY D CRS	1	10 MG

O0240000	OXOLINIC ACID CRS	1	50 MG
O0240005	OXOLINIC ACID IMPURITY A CRS	1	20 MG
O0240010	OXOLINIC ACID IMPURITY B CRS	1	20 MG
O0250000	OXPRENOLOL HYDROCHLORIDE CRS	2	50 MG
O0270000	OXYBUPROCAINE HYDROCHLORIDE CRS	2	100 MG
O0288000	OXYBUTYNIN HYDROCHLORIDE CRS	2	50 MG
Y0002275	OXYBUTYNIN HYDROCHLORIDE FOR SYSTEM SUITABILITY	1	15 MG
O0288005	OXYBUTYNIN IMPURITY A CRS	5	20 MG
Y0000492	OXYCODONE HYDROCHLORIDE CRS - * NARC	2	70 MG
Y0000453	OXYCODONE IMPURITY D CRS	4	50 MG
Y0002015	OXYMATRINE CRS	1	15 MG
O0290000	OXYMETAZOLINE HYDROCHLORIDE CRS	3	80 MG
Y0001044	OXYMETAZOLINE IMPURITY A CRS	3	15 MG
Y0001896	OXYTETRACYCLINE CRS	9	100 MG
Y0002136	OXYTETRACYCLINE FOR SYSTEM SUITABILITY A CRS	1	20 MG
O0500000	OXYTETRACYCLINE HYDROCHLORIDE CRS	6	20 MG
O0700000	OXYTOCIN CRS	8	41 MG
Y0002358	OXYTOCIN FOR NMR IDENTIFICATION CRS	1	5 MG
Y0002352	OXYTOCIN FOR PEAK IDENTIFICATION CRS	1	0.255 MG
Y0002356	OXYTOCIN IMPURITY F CRS	1	5.004 MG
O0770000	OXYTOCIN/DESMOPRESSIN VALIDATION MIXTURE CRS	6	20.2 MG
Y0000698	PACLITAXEL CRS	4	40 MG
Y0000699	PACLITAXEL IMPURITY C CRS	3	10 MG
Y0000700	PACLITAXEL NATURAL FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0000719	PACLITAXEL SEMI-SYNTHETIC FOR PEAK IDENTIFICATION	3	10 MG
Y0000739	PACLITAXEL SEMI-SYNTHETIC FOR SYSTEM SUITABILITY C	3	1.01 MG
Y0001856	PAEONIFLORIN CRS	1	15 MG
Y0001947	PAEONOL CRS	1	20 MG
Y0002307	PALLADIUM SOLUTION CRS	1	10.2 ML
P0090000	PALMITIC ACID CRS	5	70 MG
Y0002514	PALONOSETRON FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0002513	PALONOSETRON HYDROCHLORIDE CRS	1	80 MG
Y0002519	PALONOSETRON IMPURITY A CRS	1	0.002 MG
Y0002520	PALONOSETRON IMPURITY MIXTURE CRS	1	0.002 MG
Y0000524	PAMIDRONATE DISODIUM PENTAHYDRATE CRS	1	10 MG
Y0001632	PANCREAS POWDER (AMYLASE) BRP	4	2000 MG
Y0001631	PANCREAS POWDER (LIPASE) BRP	4	2000 MG
P0200000	PANCREAS POWDER (PROTEASE) BRP	4	2000 MG
P0250000	PANCURONIUM BROMIDE CRS	2	20 MG
Y0000577	PANCURONIUM BROMIDE FOR SYSTEM SUITABILITY CRS	2	15 MG
Y0002109	PANTOLACTONE CRS	2	10 MG
Y0001001	PANTOPRAZOLE FOR SYSTEM SUITABILITY CRS	8	5 MG
Y0000835	PANTOPRAZOLE SODIUM SESQUIHYDRATE CRS	2	20 MG
Y0002101	PANTOTHENATE FOR PEAK IDENTIFICATION CRS	1	10 MG
P0270000	PAPAVERINE HYDROCHLORIDE CRS	2	25 MG
P0300000	PARACETAMOL CRS	4	50 MG
Y0001781	PARACETAMOL FOR EQUIPMENT QUALIFICATION CRS	1	250 MG

Y0001945	PARACETAMOL IMPURITY J CRS	2	15 MG
Y0001955	PARACETAMOL IMPURITY K CRS	1	15 MG
Y0000780	PARAFFIN (HARD) CRS	1	10 MG
Y0000058	PARAFFIN (LIQUID) - REFERENCE SPECTRUM	1	N/A
Y0000913	PARAFFIN (WHITE SOFT) CRS	1	10 MG
Y0000912	PARAFFIN (YELLOW SOFT) CRS	1	10 MG
P0305000	PARNAPARIN SODIUM CRS	4	200 MG
Y0000630	PAROXETINE FOR SYSTEM SUITABILITY CRS	2	0.02 MG
Y0000578	PAROXETINE HYDROCHLORIDE (ANHYDROUS) CRS	2	70 MG
Y0000579	PAROXETINE HYDROCHLORIDE (ANHYDROUS) IMPURITY	2	10 MG
Y0000581	PAROXETINE HYDROCHLORIDE (ANHYDROUS) IMPURITY	2	15 MG
Y0000281	PAROXETINE HYDROCHLORIDE HEMIHYDRATE CRS	3	200 MG
Y0000233	PAROXETINE IMPURITY A CRS	5	15 MG
Y0000256	PAROXETINE IMPURITY D CRS	4	10 MG
Y0000580	PAROXETINE IMPURITY E CRS	2	5 MG
Y0001838	PARTHENOLIDE CRS	1	15 MG
Y0002461	PEFLOXACIN FOR SYSTEM SUITABILITY CRS	1	1.001 MG
P0309020	PEFLOXACIN IMPURITY B CRS	2	10 MG
P0309030	PEFLOXACIN IMPURITY C CRS	2	0.01 MG
P0309000	PEFLOXACIN MESILATE DIHYDRATE CRS	2	200 MG
Y0002257	PEMETREXED DISODIUM 2.5-HYDRATE CRS	1	15 MG
Y0001539	PEMETREXED DISODIUM HEPTAHYDRATE CRS	3	200 MG
Y0001538	PEMETREXED FOR SYSTEM SUITABILITY CRS	2	20 MG
Y0001535	PEMETREXED IMPURITY MIXTURE CRS	3	0.002 MG
P0307005	PENBUTOLOL IMPURITY A CRS	2	20 MG
P0307000	PENBUTOLOL SULFATE CRS	1	100 MG
P0310000	PENICILLAMINE CRS	2	100 MG
P0320000	PENICILLAMINE DISULFIDE CRS	3	100 MG
P0400100	PENTAERYTHRITYL TETRANITRATE DILUTED CRS	2	600 MG
P0405000	PENTAMIDINE DIISOTONATE CRS	2	30 MG
P0405500	PENTAZOCINE - REFERENCE SPECTRUM	1	N/A
P0405510	PENTAZOCINE HYDROCHLORIDE - REFERENCE SPECTRUM	1	N/A
Y0000417	PENTAZOCINE LACTATE - REFERENCE SPECTRUM	1	N/A
Y0001051	PENTETATE SODIUM CALCIUM CRS	1	100 MG
P0500000	PENTOBARBITAL CRS - * PSY	3	100 MG
Y0002026	PENTOBARBITAL IMPURITY E CRS	1	5 MG
Y0002194	PENTOBARBITAL SODIUM CRS - * PSY	1	40 MG
P0510000	PENTOXIFYLLINE CRS	2	100 MG
Y0000076	PENTOOXYVERINE HYDROGEN CITRATE - REFERENCE SPECTRUM	1	N/A
Y0000098	PENTOOXYVERINE IMPURITY A CRS	2	15 MG
Y0000099	PENTOOXYVERINE IMPURITY B CRS	2	15 MG
P0525000	PEPSIN POWDER BRP	2	2000 MG
Y0000010	PERGOLIDE MESILATE CRS	2	150 MG
Y0000771	PERINDOPRIL FOR PEAK IDENTIFICATION CRS	2	5 MG
Y0000207	PERINDOPRIL FOR STEREOCHEMICAL PURITY CRS	3	40 MG
Y0000237	PERINDOPRIL IMPURITY A CRS	3	15 MG
Y0000238	PERINDOPRIL TERT-BUTYLAMINE CRS	4	40 MG

Y0001733	PERMETHRIN (25:75) CRS	2	350 MG
Y0001741	PERMETHRIN FOR SYSTEM SUITABILITY CRS	4	100 MG
P0550000	PERPHENAZINE CRS	1	100 MG
Y0001045	PERPHENAZINE FOR SYSTEM SUITABILITY CRS	1	5 MG
Y0000021	PERTUSSIS TOXIN BRP	2	4.17 MG
P0600000	PETHIDINE HYDROCHLORIDE - REFERENCE SPECTRUM	1	N/A
P0600002	PETHIDINE IMPURITY A CRS	3	20 MG
P0800000	PHENAZONE CRS	2	20 MG
Y0001138	PHENAZONE IMPURITY A CRS	3	30 MG
Y0001428	PHENIRAMINE IMPURITY A CRS	2	20 MG
P0850000	PHENIRAMINE MALEATE CRS	4	250 MG
P0900000	PHENOBARBITAL CRS - * PSY	6	200 MG
Y0001350	PHENOBARBITAL IMPURITY A CRS	2	15 MG
Y0001351	PHENOBARBITAL IMPURITY B CRS	3	15 MG
Y0002284	PHENOXYBENZAMINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002282	PHENOXYBENZAMINE HYDROCHLORIDE CRS	1	80 MG
Y0002283	PHENOXYBENZAMINE IMPURITY B CRS	1	10 MG
P0950000	PHENOXYETHANOL CRS	6	1 ML
P1000000	PHENOXYMETHYLPENICILLIN CRS	2	250 MG
Y0001868	PHENOXYMETHYLPENICILLIN FOR SYSTEM SUITABILITY CRS	1	25 MG
P1100000	PHENOXYMETHYLPENICILLIN POTASSIUM CRS	5	260 MG
Y0001251	PHENTOLAMINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001127	PHENTOLAMINE MESILATE CRS	1	10 MG
P1150000	PHENYLALANINE CRS	5	60 MG
P1200000	PHENYLBUTAZONE CRS	2	100 MG
Y0000147	PHENYLBUTAZONE IMPURITY B CRS	2	20 MG
P1240000	PHENYLEPHRINE CRS	3	50 MG
P1250000	PHENYLEPHRINE HYDROCHLORIDE CRS	4	20 MG
Y0000683	PHENYLEPHRINE HYDROCHLORIDE FOR PEAK IDENTIFICATION CRS	7	2.004 MG
Y0000229	PHENYLMERCURIC ACETATE - REFERENCE SPECTRUM	1	N/A
P1255100	PHENYLMERCURIC BORATE - REFERENCE SPECTRUM	1	N/A
P1260000	PHENYLPROPANOLAMINE HYDROCHLORIDE CRS - * DRUG	2	50 MG
P1290000	PHENYTOIN CRS	2	120 MG
Y0001167	PHENYTOIN FOR SYSTEM SUITABILITY CRS	3	20 MG
P1300000	PHENYTOIN SODIUM CRS	2	250 MG
Y0000493	PHLOROGLUCINOL (ANHYDROUS) CRS	4	220 MG
Y0000761	PHOLCODINE CRS - * NARC	1	10 MG
Y0001865	PHOLCODINE FOR IMPURITY G IDENTIFICATION CRS - * NARC	1	15 MG
Y0000798	PHOLCODINE FOR PEAK IDENTIFICATION CRS - * NARC (1)	1	10 MG
Y0001905	PHOSPHATIDYLCHOLINE FROM EGG YOLK CRS	2	250 MG
Y0001950	PHOSPHATIDYLCHOLINE FROM SOYA BEAN CRS	2	200 MG
Y0001903	PHOSPHATIDYLETHANOLAMINE FROM EGG YOLK CRS	2	200 MG
Y0001953	PHOSPHATIDYLETHANOLAMINE FROM SOYA BEAN CRS	2	200 MG
Y0000766	PHTHALIC ACID CRS	1	20 MG
P1500000	PHTHALYLSULFATHIAZOLE CRS	1	100 MG
P1600000	PHYSOSTIGMINE SALICYLATE CRS	2	100 MG
P1609000	PHYTOMENADIONE CRS	5	150 MG

Y0001104	PICOSULFATE FOR SYSTEM SUITABILITY CRS	3	0.5 MG
P1645005	PICOTAMIDE IMPURITY A CRS	1	25 MG
P1645000	PICOTAMIDE MONOHYDRATE CRS	1	125 MG
Y0001508	PICROTIN CRS	1	40 MG
Y0001528	PICROTOXININ CRS	1	40 MG
Y0000124	PIDOLATE IMPURITY B CRS	7	110 MG
Y0000123	PIDOLIC ACID CRS	2	125 MG
P1650000	PILOCARPINE HYDROCHLORIDE CRS	2	50 MG
P1700000	PILOCARPINE NITRATE CRS	1	50 MG
Y0000106	PILOCARPINE NITRATE FOR SYSTEM SUITABILITY CRS	1	20 MG
Y0000525	PIMOBENDAN CRS	1	10 MG
Y0000401	PIMOBENDAN FOR SYSTEM SUITABILITY CRS	3	0.1 MG
P1750000	PIMOZIDE CRS	1	150 MG
Y0002391	PIMOZIDE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0002394	PIMOZIDE IMPURITY D CRS	1	0.01 MG
P1800000	PINDOLOL CRS	1	100 MG
Y0001519	PIOGLITAZONE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0001520	PIOGLITAZONE HYDROCHLORIDE CRS	3	120 MG
Y0001476	PIPEMIDIC ACID TRIHYDRATE CRS	2	15 MG
P1890000	PIPERACILLIN CRS	6	100 MG
Y0002235	PIPERACILLIN FOR PEAK IDENTIFICATION CRS	2	15 MG
Y0002237	PIPERACILLIN IMPURITY I CRS	1	15 MG
Y0002241	PIPERACILLIN IMPURITY N CRS	1	15 MG
P1900000	PIPERAZINE ADIPATE CRS	1	250 MG
P2000000	PIPERAZINE CITRATE CRS	1	250 MG
P2100000	PIPERAZINE HYDRATE CRS	1	250 MG
Y0001217	PIPERINE CRS	1	30 MG
Y0000288	PIRACETAM CRS	4	150 MG
Y0000038	PIRENZEPINE DIHYDROCHLORIDE MONOHYDRATE CRS	1	250 MG
P2120000	PIRETANIDE CRS	1	100 MG
Y0001458	PIRETANIDE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001769	PIRFENIDONE CRS	2	120 MG
P2130000	PIROXICAM CRS	3	50 MG
Y0001475	PIROXICAM FOR SYSTEM SUITABILITY CRS	7	15 MG
P2150000	PIVAMPICILLIN CRS	1	125 MG
P2152000	PIVMECILLINAM HYDROCHLORIDE CRS	3	100 MG
P2152015	PIVMECILLINAM IMPURITY C CRS	4	20 MG
P2155001	PLASTIC ADDITIVE 01 CRS	2	2 ML
P2155003	PLASTIC ADDITIVE 03 CRS	1	100 MG
E0800000	PLASTIC ADDITIVE 04 CRS	1	500 MG
P2155005	PLASTIC ADDITIVE 05 CRS	1	500 MG
P2155008	PLASTIC ADDITIVE 08 CRS	4	500 MG
P2155009	PLASTIC ADDITIVE 09 CRS	4	250 MG
P2155010	PLASTIC ADDITIVE 10 CRS	4	260 MG
P2155011	PLASTIC ADDITIVE 11 CRS	4	300 MG
P2155012	PLASTIC ADDITIVE 12 CRS	4	250 MG
P2155013	PLASTIC ADDITIVE 13 CRS	3	180 MG

P2155014	PLASTIC ADDITIVE 14 CRS	2	250 MG
P2155015	PLASTIC ADDITIVE 15 CRS	3	500 MG
P2155016	PLASTIC ADDITIVE 16 CRS	2	250 MG
P2155017	PLASTIC ADDITIVE 17 CRS	3	250 MG
P2155018	PLASTIC ADDITIVE 18 CRS	3	50 MG
O0140000	PLASTIC ADDITIVE 20 CRS	1	100 MG
E1260000	PLASTIC ADDITIVE 21 CRS	1	100 MG
P2155022	PLASTIC ADDITIVE 22 CRS	1	100 MG
P2155023	PLASTIC ADDITIVE 23 CRS	3	200 MG
Y0002022	PLASTIC ADDITIVE 24 CRS	2	500 MG
Y0002025	PLASTIC ADDITIVE 25 CRS	1	50 MG
Y0002023	PLASTIC ADDITIVE 26 CRS	1	50 MG
Y0002024	PLASTIC ADDITIVE 27 CRS	1	50 MG
Y0002419	PLATINUM SOLUTION CRS	1	10 ML
Y0001946	PLATYCODIN D CRS	1	20 MG
Y0001957	PLATYCODON ROOT DRY EXTRACT FOR SYSTEM SUITABILITY	1	10 MG
Y0002002	PODOPHYLLOTOXIN CRS	1	100 MG
Y0002034	PODOPHYLLOTOXIN FOR SYSTEM SUITABILITY CRS	1	10 MG
P2160000	POLIOMYELITIS VACCINE (INACTIVATED) BRP	3	0.6 ML
P2163920	POLOXAMER 124 CRS	2	500 MG
P2164009	POLOXAMER 188 CRS	2	20 MG
P2164020	POLOXAMER 237 CRS	1	100 MG
P2164021	POLOXAMER 338 CRS	2	100 MG
P2164030	POLOXAMER 407 CRS	1	100 MG
Y0001557	POLY(VINYL ACETATE) CRS	1	100 MG
Y0000792	POLY(VINYL ACETATE) DISPERSION 30 PER CENT CRS	1	1500 MG
Y0001550	POLY(VINYL ALCOHOL) CRS	1	100 MG
P2600000	POLY(VINYL CHLORIDE) CRS	1	100 MG
P2170000	POLYACRYLATE - REFERENCE SPECTRUM	1	N/A
Y0001855	POLYDATIN CRS	1	15 MG
Y0001860	POLYGONUM ORIENTALE FRUIT FOR SYSTEM SUITABILITY	1	510 MG
P2400000	POLYMYXIN B SULFATE CRS	7	26.62 MG
Y0000355	POLYMYXIN B SULFATE FOR MICROBIOLOGICAL ASSAY C	4	25 MG
Y0001712	POLYOXYPROPYLENE STEARYL ETHER CRS	1	250 MG
Y0002533	POLYSILOXANE D4 CRS	1	50 MG
Y0002534	POLYSILOXANE D5 CRS	1	50 MG
Y0002535	POLYSILOXANE D6 CRS	1	50 MG
Y0000289	POLYSORBATE 20 - REFERENCE SPECTRUM	1	N/A
Y0002464	POLYSORBATE 20 CRS	1	100 MG
Y0000290	POLYSORBATE 40 - REFERENCE SPECTRUM	1	N/A
Y0002467	POLYSORBATE 40 CRS	1	100 MG
Y0000291	POLYSORBATE 60 - REFERENCE SPECTRUM	1	N/A
Y0002468	POLYSORBATE 60 CRS	1	100 MG
Y0002469	POLYSORBATE 80 CRS	1	100 MG
P2649610	POTASSIUM CLAVULANATE - REFERENCE SPECTRUM	1	N/A
Y0001168	POTASSIUM CLAVULANATE IMPURITY G CRS	5	15 MG
Y0000315	POTASSIUM HYDROGEN ASPARTATE HEMIHYDRATE CRS	2	50 MG

P2650000	POTASSIUM SORBATE CRS	3	25 MG
Y0001275	POTASSIUM SUCROSE OCTASULFATE CRS	3	100 MG
Y0000466	POVIDONE (IODINATED) CRS	1	10 MG
P2660000	POVIDONE CRS	2	50 MG
Y0001266	PRAMIPEXOLE DIHYDROCHLORIDE MONOHYDRATE CRS	1	5 MG
Y0001187	PRAMIPEXOLE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0001267	PRAMIPEXOLE IMPURITY D CRS	2	5 MG
Y0002119	PRASUGREL FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002122	PRASUGREL HYDROCHLORIDE CRS	1	70 MG
Y0002294	PRAVASTATIN 1,1,3,3-TETRAMETHYLBUTYLAMINE FOR A	1	30 MG
Y0000223	PRAVASTATIN IMPURITY A CRS	6	0.1 MG
Y0000215	PRAVASTATIN SODIUM - REFERENCE SPECTRUM	1	N/A
P2669000	PRAZEPAM CRS - * PSY	2	15 MG
P2670000	PRAZIQUANTEL CRS	5	200 MG
Y0001533	PRAZIQUANTEL FOR SYSTEM SUITABILITY CRS	2	10 MG
P2680000	PRAZOSIN HYDROCHLORIDE CRS	2	30 MG
Y0002095	PRAZOSIN IMPURITY A CRS	1	0.002 MG
P2698000	PREDNICARBATE CRS	3	110 MG
Y0002231	PREDNICARBATE FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0001630	PREDNICARBATE FOR SYSTEM SUITABILITY A CRS	2	10 MG
P2800000	PREDNISOLONE ACETATE CRS	5	50 MG
Y0000582	PREDNISOLONE ACETATE FOR PEAK IDENTIFICATION CRS	1	15 MG
P2700000	PREDNISOLONE CRS	10	110 MG
Y0001359	PREDNISOLONE FOR PEAK IDENTIFICATION CRS	3	10 MG
Y0001355	PREDNISOLONE FOR SYSTEM SUITABILITY CRS	3	10 MG
P2805000	PREDNISOLONE PIVALATE CRS	2	120 MG
P2810000	PREDNISOLONE SODIUM PHOSPHATE CRS	4	100 MG
P2900000	PREDNISONE CRS	5	110 MG
Y0001921	PREDNISONE FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0001920	PREDNISONE IMPURITY B CRS	1	20 MG
Y0001805	PREGABALIN CRS	3	250 MG
Y0001806	PREGABALIN IMPURITY A CRS	3	0.25 MG
Y0001807	PREGABALIN IMPURITY B CRS	2	5 MG
Y0001808	PREGABALIN IMPURITY D CRS	2	10 MG
P2920000	PREGNENOLONE ISOBUTYRATE CRS	8	150 MG
Y0000263	PREKALLIKREIN ACTIVATOR IN ALBUMIN BRP	9	200 MG
P2939000	PRILOCAINE CRS	2	150 MG
Y0001681	PRILOCAINE FOR PEAK IDENTIFICATION CRS	3	20 MG
P2939060	PRILOCAINE HYDROCHLORIDE CRS	1	100 MG
Y0001408	PRILOCAINE IMPURITY B CRS	2	80 MG
P2939025	PRILOCAINE IMPURITY E CRS	2	25 MG
Y0002349	PRIM-O-GLUCOSYLCIMIFUGIN CRS	1	20 MG
P2940000	PRIMAQUINE DIPHOSPHATE CRS	3	500 MG
Y0002035	PRIMAQUINE FOR SYSTEM SUITABILITY CRS	1	10 MG
P2950000	PRIMIDONE CRS	3	150 MG
Y0002215	PRIMIDONE FOR SYSTEM SUITABILITY CRS	1	10 MG
P3000000	PROBENECID CRS	1	100 MG

P3050000	PROCAINAMIDE HYDROCHLORIDE CRS	1	100 MG
P3090000	PROCAINE BENZYL PENICILLIN CRS	4	250 MG
Y0002265	PROCAINE BENZYL PENICILLIN FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0002171	PROCAINE BENZYL PENICILLIN IMPURITY F CRS	1	0.025 MG
Y0002541	PROCAINE FOR SYSTEM SUITABILITY CRS	1	1.01 MG
P3100000	PROCAINE HYDROCHLORIDE CRS	1	100 MG
Y0002526	PROCAINE HYDROCHLORIDE FOR ID AND ASSAY CRS	1	120 MG
Y0002082	PROCHLORPERAZINE FOR SYSTEM SUITABILITY CRS	1	10 MG
P3200000	PROCHLORPERAZINE MALEATE CRS	2	100 MG
P3300000	PROGESTERONE CRS	5	120 MG
Y0001667	PROGESTERONE FOR IMPURITY H IDENTIFICATION CRS	4	25 MG
Y0001666	PROGESTERONE FOR PEAK IDENTIFICATION CRS	3	5 MG
Y0001665	PROGESTERONE FOR SYSTEM SUITABILITY CRS	3	5 MG
Y0001885	PROGUANIL FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0001901	PROGUANIL HYDROCHLORIDE CRS	1	10 MG
Y0001909	PROGUANIL IMPURITY B CRS	1	15 MG
P3350000	PROLINE CRS	4	60 MG
P3390000	PROMAZINE HYDROCHLORIDE CRS	3	40 MG
Y0002365	PROMAZINE IMPURITY B CRS	1	15 MG
Y0002368	PROMAZINE IMPURITY C CRS	1	15 MG
Y0000797	PROMETHAZINE FOR PEAK IDENTIFICATION CRS	3	5 MG
P3400000	PROMETHAZINE HYDROCHLORIDE CRS	3	50 MG
Y0000769	PROMETHAZINE IMPURITY D CRS	3	35 MG
P3490000	PROPACETAMOL HYDROCHLORIDE - REFERENCE SPECTRUM	1	N/A
Y0000455	PROPAFENONE HYDROCHLORIDE CRS	1	10 MG
Y0000456	PROPAFENONE IMPURITY B CRS	1	10 MG
Y0000278	PROPANOL - REFERENCE SPECTRUM	1	N/A
Y0000016	PROPOFOL CRS	7	650 MG
Y0000017	PROPOFOL FOR PEAK IDENTIFICATION CRS	4	0.1 ML
Y0000018	PROPOFOL IMPURITY J CRS	5	20 MG
Y0002135	PROPRANOLOL FOR SYSTEM SUITABILITY CRS	2	15 MG
P3500000	PROPRANOLOL HYDROCHLORIDE CRS	2	30 MG
Y0002116	PROPYL GALLATE FOR ID AND ASSAY CRS	2	80 MG
P3650000	PROPYL PARA HYDROXY BENZOATE CRS	4	150 MG
Y0001547	PROPYLENE GLYCOL CRS	2	150 MG
Y0000318	PROPYLENE GLYCOL DILAURATE CRS	1	100 MG
Y0002435	PROPYLENE GLYCOL FOR IDENTIFICATION CRS	1	150 MG
Y0002382	PROPYLENE GLYCOL MONOCAPRYLATE CRS	1	600 MG
Y0000319	PROPYLENE GLYCOL MONOLAURATE CRS	2	100 MG
P3700000	PROPYLTHIOURACIL CRS	2	30 MG
Y0002381	PROPYLTHIOURACIL IMPURITY A CRS	1	15 MG
P3750000	PROPYPHENAZONE CRS	4	200 MG
Y0002179	PROTAMINE SULFATE CRS	1	3 MG
P3760000	PROTIRELIN CRS	3	5.03 MG
P3800000	PROXYPHYLLINE CRS	1	100 MG
P3850000	PSEUDOEPHEDRINE HYDROCHLORIDE CRS - * DRUG PRE	4	50 MG
Y0000387	PSEUDOISOEUGENYL 2-METHYLBUTYRATE FOR PEAK ID	1	100 MG

Y0002350	PULCHINENOSIDE B4 CRS	1	30 MG
Y0002345	PULSATILLA ROOT FOR SYSTEM SUITABILITY HRS	1	210 MG
Y0001537	PURIFIED QUILLAIA SAPONINS HRS	1	30 MG
P3900000	PURPUREAGLYCOSIDE A CRS	1	25 MG
P4000000	PURPUREAGLYCOSIDE B CRS	1	25 MG
Y0000402	PYRANTEL EMBONATE CRS	1	20 MG
Y0000403	PYRANTEL IMPURITY A CRS	3	20 MG
Y0002158	PYRANTEL IMPURITY C CRS	1	30 MG
Y0001817	PYRANTEL IMPURITY D CRS	1	20 MG
P4050000	PYRAZINAMIDE CRS	2	30 MG
P4099900	PYRIDOSTIGMINE BROMIDE CRS	4	30 MG
P4099910	PYRIDOSTIGMINE IMPURITY A CRS	2	20 MG
Y0001486	PYRIDOSTIGMINE IMPURITY B CRS	2	15 MG
P4100000	PYRIDOXINE HYDROCHLORIDE CRS	2	110 MG
Y0001226	PYRIDOXINE IMPURITY A CRS	4	5 MG
P4200000	PYRIMETHAMINE CRS	1	250 MG
Y0002066	PYRIMETHAMINE IMPURITY B CRS	1	20 MG
Y0000659	PYRROLIDONE CRS	2	20 MG
Y0001009	QUERCETIN DIHYDRATE CRS	4	25 MG
Y0001931	QUERCITRIN CRS	2	15 MG
Y0001419	QUETIAPINE FOR SYSTEM SUITABILITY CRS	5	2 MG
Y0001657	QUETIAPINE FUMARATE CRS	2	50 MG
Y0001564	QUILLAIA SAPONIN FOR ASSAY CRS	1	30 MG
Y0001502	QUINAPRIL FOR PEAK IDENTIFICATION CRS	1	5.075 MG
Y0001503	QUINAPRIL FOR SYSTEM SUITABILITY CRS	1	5.125 MG
Y0001491	QUINAPRIL HYDROCHLORIDE CRS	1	30 MG
Q0100000	QUINIDINE SULFATE CRS	1	300 MG
Q0200000	QUININE SULFATE CRS	3	300 MG
Y0001778	RABEPRAZOLE FOR SYSTEM SUITABILITY CRS	2	15 MG
Y0001783	RABEPRAZOLE SODIUM HYDRATE CRS	2	150 MG
R0100000	RABIES VACCINE (INACTIVATED) FOR VETERINARY USE B	5	86 MG
Y0000896	RACECADOTRIL CRS	2	120 MG
Y0000902	RACECADOTRIL FOR PEAK IDENTIFICATION CRS	3	5 MG
Y0000897	RACECADOTRIL IMPURITY A CRS	4	25 MG
Y0000898	RACECADOTRIL IMPURITY G CRS	2	15 MG
Y0001374	RACEMIC METHYLDOPA CRS	1	5 MG
Y0002012	RACEMIC ROTIGOTINE CRS	1	5 MG
Y0001135	RALOXIFENE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001134	RALOXIFENE HYDROCHLORIDE CRS	1	110 MG
Y0001941	RALTEGRAVIR FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001949	RALTEGRAVIR IMPURITY E CRS	1	10 MG
Y0001943	RALTEGRAVIR POTASSIUM CRS	1	100 MG
R0145000	RAMIPRIL CRS	2	10 MG
R0145005	RAMIPRIL IMPURITY A CRS	5	20 MG
R0145010	RAMIPRIL IMPURITY B CRS	3	10 MG
R0145015	RAMIPRIL IMPURITY C CRS	4	15 MG
R0145020	RAMIPRIL IMPURITY D CRS	5	10 MG

Y0001787	RANITIDINE FOR IMPURITY A IDENTIFICATION CRS	1	15 MG
R0150000	RANITIDINE HYDROCHLORIDE CRS	3	100 MG
Y0000416	RANITIDINE IMPURITY J CRS	8	0.0003 MG
Y0001565	RECOMBINANT MAJOR ALLERGEN RBET V 1 CRS	1	0.01 MG
Y0001566	RECOMBINANT MAJOR ALLERGEN RPHL P 5A CRS	1	0.0086 MG
Y0002225	REGORAFENIB FOR FP SYSTEM SUITABILITY CRS	1	10 MG
Y0002093	REGORAFENIB IMPURITY A CRS	1	15 MG
Y0002091	REGORAFENIB IMPURITY C CRS	1	10 MG
Y0002092	REGORAFENIB IMPURITY D CRS	1	10 MG
Y0002227	REGORAFENIB IMPURITY FP-B CRS	1	15 MG
Y0002228	REGORAFENIB IMPURITY FP-C CRS	1	20 MG
Y0002090	REGORAFENIB MONOHYDRATE CRS	1	120 MG
Y0001892	REMIFENTANIL HYDROCHLORIDE CRS - * NARC	2	100 MG
Y0001884	REMIFENTANIL IMPURITY MIXTURE CRS - * NARC (REMI	1	15 MG
Y0000457	REPAGLINIDE CRS	1	20 MG
Y0000458	REPAGLINIDE FOR SYSTEM SUITABILITY CRS	3	6 MG
Y0000459	REPAGLINIDE IMPURITY E CRS	3	10 MG
R0200000	RESERPINE CRS	4	100 MG
Y0000767	RESORCINOL CRS	2	30 MG
Y0001194	RESVERATROL CRS	2	25 MG
R0300000	RETINOL ACETATE CRS	8	500 MG
R0290000	RETINOL ESTERS CRS	1	100 MG
Y0002159	RHEIN CRS	1	25 MG
Y0002428	RHODIOLA ROOT AND RHIZOME DRY EXTRACT FOR SYST	1	60 MG
Y0002344	RHUBARB ROOT DRY EXTRACT FOR SYSTEM SUITABILITY	1	310 MG
Y0000377	RIBAVIRIN CRS	3	150 MG
R0600000	RIBOFLAVIN CRS	5	130 MG
Y0000757	RIBOFLAVIN FOR PEAK IDENTIFICATION CRS	5	0.12 MG
R0630000	RIBOFLAVIN SODIUM PHOSPHATE CRS	3	50 MG
Y0002362	RIBOFLAVIN SODIUM PHOSPHATE FOR PEAK IDENTIFICA	1	15 MG
Y0000662	RIBONUCLEIC ACID CRS	1	100 MG
Y0000149	RIFABUTIN CRS	3	150 MG
Y0000184	RIFABUTIN IMPURITY A CRS	2	20 MG
R0700000	RIFAMPICIN CRS	3	100 MG
R0800000	RIFAMPICIN QUINONE CRS	6	50 MG
R0900000	RIFAMYCIN B CRS	4	25 MG
R0950000	RIFAMYCIN S CRS	5	100 MG
R1000000	RIFAMYCIN SODIUM CRS	5	150 MG
Y0001074	RIFAXIMIN CRS	3	160 MG
Y0001075	RIFAXIMIN FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000250	RILMENIDINE DIHYDROGENOPHOSPHATE - REFERENCE S	1	N/A
Y0000187	RILMENIDINE FOR SYSTEM SUITABILITY CRS	1	30 MG
Y0002238	RIOCIGUAT CRS	1	130 MG
Y0002240	RIOCIGUAT FOR FP SYSTEM SUITABILITY CRS	1	15 MG
Y0002239	RIOCIGUAT FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0001558	RISEDRONATE IMPURITY A CRS	3	10 MG
Y0001540	RISEDRONATE IMPURITY E CRS	1	15 MG

Y0001541	RISEDRONATE SODIUM 2.5-HYDRATE CRS	1	15 MG
R1000600	RISPERIDONE CRS	2	50 MG
Y0000370	RISPERIDONE FOR SYSTEM SUITABILITY CRS	6	20 MG
Y0001276	RISPERIDONE IMPURITY K CRS	3	0.015 MG
Y0000714	RITONAVIR CRS	2	80 MG
Y0000706	RITONAVIR FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0002187	RIVAROXABAN CRS	3	110 MG
Y0002193	RIVAROXABAN FOR SYSTEM SUITABILITY CRS	2	15 MG
Y0002188	RIVAROXABAN IMPURITY A CRS	2	5 MG
Y0001485	RIVASTIGMINE FOR SYSTEM SUITABILITY CRS	2	1.01 MG
Y0001516	RIVASTIGMINE HYDROGEN TARTRATE CRS	2	350 MG
Y0001515	RIVASTIGMINE IMPURITY D CRS	2	10 MG
Y0001302	RIZATRIPTAN BENZOATE CRS	2	200 MG
Y0001303	RIZATRIPTAN FOR SYSTEM SUITABILITY CRS	1	15 MG
R1300000	RK 13 CELLS CRS	1	1 ML
Y0001580	ROCURONIUM BROMIDE CRS	2	20 MG
Y0000527	ROCURONIUM FOR PEAK IDENTIFICATION CRS	3	10 MG
Y0001775	ROPINIROLE FOR PEAK IDENTIFICATION 1 CRS	1	15 MG
Y0001776	ROPINIROLE FOR PEAK IDENTIFICATION 2 CRS	1	15 MG
Y0002019	ROPINIROLE FOR PEAK IDENTIFICATION 3 CRS	1	10 MG
Y0002544	ROPINIROLE FOR PEAK IDENTIFICATION 4 CRS	1	10 MG
Y0001773	ROPINIROLE HYDROCHLORIDE CRS	2	125 MG
Y0001774	ROPINIROLE IMPURITY A CRS	2	25 MG
Y0000742	ROPIVACAINE HYDROCHLORIDE MONOHYDRATE CRS	1	10 MG
Y0000743	ROPIVACAINE IMPURITY G CRS	2	10 MG
Y0002425	ROSAVIN CRS	1	25 MG
Y0000786	ROSMARINIC ACID CRS	4	50 MG
Y0001719	ROSUVASTATIN CALCIUM CRS	4	160 MG
Y0002146	ROSUVASTATIN FOR IMPURITY L IDENTIFICATION CRS	3	10 MG
Y0002150	ROSUVASTATIN FOR PEAK IDENTIFICATION CRS	5	15 MG
Y0001721	ROSUVASTATIN FOR SYSTEM SUITABILITY CRS	3	15 MG
Y0001722	ROSUVASTATIN IMPURITY G CRS	6	0.004 MG
Y0002167	ROSUVASTATIN IMPURITY MIXTURE CRS	3	0.002 MG
Y0002492	ROSUVASTATIN ZINC TETRAHYDRATE CRS	1	90 MG
Y0002010	ROTIGOTINE CRS	1	50 MG
Y0002005	ROTIGOTINE HYDROCHLORIDE CRS	1	70 MG
Y0002014	ROTIGOTINE IMPURITY B CRS	1	10 MG
Y0002016	ROTIGOTINE IMPURITY C CRS	1	10 MG
Y0002017	ROTIGOTINE IMPURITY G CRS	1	10 MG
Y0002018	ROTIGOTINE IMPURITY H CRS	1	15 MG
R1500000	ROXITHROMYCIN CRS	6	125 MG
Y0000220	ROXITHROMYCIN FOR SYSTEM SUITABILITY CRS	2	10 MG
T1610000	RRR-ALPHA-TOCOPHERYL HYDROGEN SUCCINATE CRS	1	150 MG
R2000000	RUBELLA VACCINE (LIVE) BRP	1	90 MG
Y0001919	RUPATADINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001922	RUPATADINE FUMARATE CRS	1	10 MG
Y0000494	RUSCOGENINS CRS	1	10 MG

Y0002433	RUTOSIDE FOR PEAK IDENTIFICATION A CRS	1	15 MG
Y0002430	RUTOSIDE FOR PEAK IDENTIFICATION B CRS	1	10 MG
Y0002432	RUTOSIDE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0000105	RUTOSIDE TRIHYDRATE CRS	4	100 MG
B0680000	S-BENZYL MERCAPTOACETYL TRIGLYCINE CRS	2	10 MG
S0040000	SACCHARIN CRS	1	30 MG
S0050000	SACCHARIN SODIUM CRS	2	50 MG
Y0001932	SAIKOSAPONIN A CRS	1	25 MG
S0100000	SALBUTAMOL CRS	3	50 MG
Y0002386	SALBUTAMOL FOR PEAK IDENTIFICATION CRS	1	20 MG
Y0001186	SALBUTAMOL IMPURITY J CRS	4	0.45 µG
S0150000	SALBUTAMOL SULFATE CRS	4	50 MG
Y0000669	SALICIN CRS	1	50 MG
S0200000	SALICYLIC ACID CRS	4	100 MG
Y0000405	SALICYLIC ACID IMPURITY B CRS	4	15 MG
Y0002423	SALIDROSIDE CRS	1	25 MG
Y0000422	SALMETEROL XINAFOATE CRS	3	70 MG
Y0001625	SALMETEROL XINAFOATE FOR PEAK IDENTIFICATION CRS	3	15 MG
Y0000423	SALMETEROL XINAFOATE FOR SYSTEM SUITABILITY CRS	5	6.105 MG
Y0001559	SALVIANOLIC ACID B CRS	2	15 MG
Y0001052	SANTONIN CRS	2	25 MG
Y0002347	SAPOSHNIKOVIA ROOT FOR SYSTEM SUITABILITY CRS	2	510 MG
Y0001056	SAQUINAVIR FOR SYSTEM SUITABILITY CRS	1	0.3033 MG
Y0001049	SAQUINAVIR MESILATE CRS	1	70 MG
Y0001483	SAW PALMETTO EXTRACT CRS	2	8000 MG
Y0002361	SAXAGLIPTIN FOR SYSTEM SUITABILITY CRS	1	1.082 MG
Y0002360	SAXAGLIPTIN IMPURITY MIXTURE CRS	1	0.004 MG
Y0002369	SAXAGLIPTIN MONOHYDRATE CRS	1	130 MG
Y0001818	SCHISANDRIN CRS	1	15 MG
Y0000814	SELAMECTIN CRS	3	120 MG
Y0001734	SELAMECTIN FOR PEAK IDENTIFICATION CRS	3	5 MG
Y0001661	SELAMECTIN IMPURITY B CRS	1	0.005 MG
S0360000	SELEGILINE HYDROCHLORIDE CRS	2	50 MG
Y0002151	SENNA EXTRACT CRS	1	25 MG
Y0002143	SENNOSIDE B CRS	2	15 MG
S0450000	SERINE CRS	2	50 MG
S0460000	SERTACONAZOLE NITRATE CRS	3	125 MG
Y0000866	SERTRALINE FOR PEAK IDENTIFICATION CRS	7	5.4 MG
Y0000867	SERTRALINE FOR SYSTEM SUITABILITY CRS	5	6.2 MG
Y0000828	SERTRALINE HYDROCHLORIDE CRS	5	200 MG
Y0001285	SERTRALINE IMPURITY E CRS	2	20 MG
Y0002465	SESAMIN CRS	1	25 MG
Y0002420	SESTAMIBI LABELLING KIT A CRS	2	22 MG
Y0001046	SEVOFLURANE CRS	4	0.5 ML
Y0001993	SEVOFLURANE FOR SYSTEM SUITABILITY CRS	2	0.5 ML
Y0001578	SILDENAFIL CITRATE CRS	2	100 MG
Y0001891	SILDENAFIL FOR PEAK IDENTIFICATION CRS	1	15 MG

Y0001579	SILDENAFIL IMPURITY A CRS	2	5 MG
S0500000	SILICONE ELASTOMER CRS	5	2000 MG
S0600000	SILICONE OIL CRS	3	1 ML
S0650000	SIMVASTATIN CRS	6	200 MG
Y0002069	SIMVASTATIN FOR SYSTEM SUITABILITY CRS	3	5 MG
Y0002051	SIMVASTATIN IMPURITY K CRS	3	10 MG
Y0002458	SINIGRIN POTASSIUM CRS	1	10 MG
Y0001208	SINOMENINE CRS	1	20 MG
S0660000	SISOMICIN SULFATE CRS	4	60 MG
Y0001811	SITAGLIPTIN CONTAINING IMPURITY A CRS	2	15 MG
Y0001812	SITAGLIPTIN PHOSPHATE MONOHYDRATE CRS	2	120 MG
Y0001678	SODIUM ALENDRONATE FOR SYSTEM SUITABILITY CRS	2	15 MG
Y0001727	SODIUM ALENDRONATE TRIHYDRATE CRS	3	150 MG
S0695000	SODIUM AMIDOTRIZOATE CRS	1	125 MG
Y0001669	SODIUM AMINOSALICYLATE DIHYDRATE CRS	1	20 MG
Y0001816	SODIUM AMINOSALICYLATE DIHYDRATE FOR EQUIPMEN	1	5000 MG
Y0000039	SODIUM ASCORBATE CRS	1	50 MG
S0700000	SODIUM CALCIUM EDETATE CRS	1	100 MG
S0710000	SODIUM CETOSTEARYL SULFATE CRS	2	100 MG
S0750000	SODIUM CROMOGLICATE CRS	2	10 MG
Y0001300	SODIUM CROMOGLICATE FOR SYSTEM SUITABILITY CRS	1	20 MG
S0760000	SODIUM CYCLAMATE CRS	2	100 MG
Y0001410	SODIUM FUSIDATE CRS	2	10 MG
S0781000	SODIUM HYALURONATE - REFERENCE SPECTRUM	1	N/A
S0780000	SODIUM HYALURONATE BRP	4	300 MG
Y0001468	SODIUM IODOHIPPURATE CRS	1	15 MG
Y0000620	SODIUM LAURILSULFATE CRS	2	40 MG
Y0001772	SODIUM LAUROYLSARCOSINATE CRS	1	550 MG
Y0000808	SODIUM PHENYLBUTYRATE CRS	1	5 MG
Y0000809	SODIUM PHENYLBUTYRATE IMPURITY C CRS	1	10 MG
S0785000	SODIUM PICOSULFATE CRS	2	40 MG
Y0000210	SODIUM POLYSTYRENE SULFONATE - REFERENCE SPECT	1	N/A
Y0000268	SODIUM PROPIONATE - REFERENCE SPECTRUM	1	N/A
S0800000	SODIUM SALICYLATE CRS	1	100 MG
S0808000	SODIUM STEARYL FUMARATE CRS	2	50 MG
S0808060	SODIUM STEARYL MALEATE CRS	3	15 MG
S0900000	SODIUM TAUROCHOLATE BRP	2	10000 MG
Y0000152	SODIUM TIANEPTINE FOR SYSTEM SUITABILITY CRS	2	30 MG
S0930000	SODIUM VALPROATE CRS	5	50 MG
Y0001743	SOLIFENACIN FOR SYSTEM SUITABILITY CRS	2	2.52 MG
Y0001763	SOLIFENACIN SUCCINATE CRS	1	5 MG
S0945000	SOMATOSTATIN CRS	6	2.09 MG
Y0002280	SOMATOSTATIN IMPURITY B CRS	1	0.01 MG
Y0002281	SOMATOSTATIN IMPURITY F CRS	1	0.01 MG
S0947000	SOMATROPIN CRS	4	50 MG
Y0000711	SOMATROPIN/DESAMIDOSOMATROPIN RESOLUTION M	2	3 MG
Y0002098	SORAFENIB CRS	1	10 MG

Y0002488	SORAFENIB FOR PEAK IDENTIFICATION A CRS	1	10 MG
Y0002236	SORAFENIB FOR PEAK IDENTIFICATION CRS	1	15 MG
Y0002233	SORAFENIB IMPURITY H CRS	1	10 MG
Y0002224	SORAFENIB TOSILATE CRS	1	120 MG
S0950000	SORBIC ACID CRS	2	15 MG
S1000000	SORBITOL CRS	5	1250 MG
Y0002405	SOTALOL FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0000114	SOTALOL HYDROCHLORIDE CRS	1	25 MG
Y0001011	SPANISH SAGE OIL FOR PEAK IDENTIFICATION CRS	2	250 MG
Y0000549	SPECTINOMYCIN FOR SYSTEM SUITABILITY CRS	1	20 MG
Y0000597	SPECTINOMYCIN HYDROCHLORIDE CRS	3	100 MG
Y0000655	SPECTINOMYCIN SULFATE TETRAHYDRATE CRS	1	15 MG
Y0001126	SPIKE LAVENDER OIL CRS	1	400 µL
S1100000	SPIRAMYCIN CRS	8	200 MG
Y0000332	SPIRAPRIL FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0000381	SPIRAPRIL HYDROCHLORIDE MONOHYDRATE CRS	1	60 MG
S1200000	SPIRONOLACTONE CRS	5	160 MG
Y0001295	SPIRONOLACTONE FOR SYSTEM SUITABILITY CRS	4	2.06 MG
Y0000185	SQUALANE CRS	3	300 µL
Y0002131	SQUALENE CRS	1	500 MG
Y0001050	ST. JOHN'S WORT DRY EXTRACT HRS	3	1020 MG
S1250000	STANZOLOL CRS	3	50 MG
S1250010	STANZOLOL IMPURITY A CRS	1	10 MG
Y0001420	STANZOLOL IMPURITY B CRS	1	10 MG
S1300000	STARCH BRP	4	50000 MG
Y0000408	STAVUDINE CRS	1	100 MG
Y0000421	STAVUDINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001683	STAVUDINE IMPURITY I CRS	1	5 MG
S1340000	STEARIC ACID CRS	4	100 MG
S1350000	STEARYL ALCOHOL CRS	3	250 MG
Y0000868	STREPTOKINASE FOR SYSTEM SUITABILITY CRS	1	30 µL
S1400000	STREPTOMYCIN SULFATE CRS	5	100 MG
Y0002232	STREPTOMYCIN SULFATE FOR IDENTIFICATION CRS	1	25 MG
Y0001195	STRYCHNINE CRS	2	30 MG
Y0001988	SUCCINIC ACID CRS	1	20 MG
Y0001324	SUCRALFATE CRS	1	20 MG
Y0001344	SUCRALOSE CRS	1	550 MG
Y0001342	SUCRALOSE IMPURITY B CRS	4	0.5 MG
S1600000	SUCROSE CRS	2	200 MG
S1608100	SUFENTANIL - REFERENCE SPECTRUM	1	N/A
S1609000	SUFENTANIL CITRATE - REFERENCE SPECTRUM	1	N/A
Y0000528	SULBACTAM CRS	3	150 MG
Y0000550	SULBACTAM FOR PEAK IDENTIFICATION CRS	3	20 MG
Y0000529	SULBACTAM SODIUM CRS	2	10 MG
S1700000	SULFACETAMIDE SODIUM CRS	1	50 MG
S1800000	SULFADIAZINE CRS	1	100 MG
Y0001480	SULFADIAZINE FOR IDENTIFICATION OF IMPURITY F CRS	2	15 MG

Y0001469	SULFADIAZINE IMPURITY A CRS	2	20 MG
Y0001677	SULFADIMETHOXINE CRS	2	60 MG
Y0001679	SULFADIMETHOXINE FOR PEAK IDENTIFICATION CRS	1	10 MG
S1900000	SULFADIMIDINE CRS	1	100 MG
Y0001495	SULFADIMIDINE FOR PEAK IDENTIFICATION CRS	2	50 MG
S1950000	SULFADOXINE CRS	2	50 MG
S1975000	SULFAFURAZOLE CRS	1	100 MG
S1975600	SULFAGUANIDINE CRS	3	60 MG
S2000000	SULFAMERAZINE CRS	1	100 MG
S2050000	SULFAMETHIZOLE CRS	1	100 MG
Y0002168	SULFAMETHIZOLE FOR SYSTEM SUITABILITY CRS	1	10 MG
S2100000	SULFAMETHOXAZOLE CRS	1	50 MG
Y0000412	SULFAMETHOXAZOLE IMPURITY A CRS	2	5 MG
Y0000413	SULFAMETHOXAZOLE IMPURITY F CRS	4	15 MG
S2150000	SULFAMETHOXYPYRIDAZINE CRS	1	50 MG
S2151000	SULFANILAMIDE CRS	3	100 MG
S2159100	SULFAPYRIDINE CRS	1	20 MG
S2155000	SULFASALAZINE CRS	5	320 MG
S2155010	SULFASALAZINE DERIVATIVE FOR RESOLUTION CRS	2	20 MG
S2158000	SULFATHIAZOLE CRS	2	100 MG
S2159000	SULFINPYRAZONE CRS	1	30 MG
Y0001238	SULFINPYRAZONE FOR SYSTEM SUITABILITY CRS	1	0.5 MG
S2159010	SULFINPYRAZONE IMPURITY A CRS	3	20 MG
S2159015	SULFINPYRAZONE IMPURITY B CRS	3	20 MG
Y0002007	SULFOBUTYLBETADEX IMPURITY B CRS	1	110 MG
Y0002008	SULFOBUTYLBETADEX IMPURITY C CRS	2	40 MG
Y0002006	SULFOBUTYLBETADEX IMPURITY D CRS	2	40 MG
Y0001998	SULFOBUTYLBETADEX SODIUM CRS	2	850 MG
S2180000	SULINDAC CRS	4	100 MG
Y0002255	SULINDAC FOR SYSTEM SUITABILITY CRS	1	15 MG
S2190000	SULPIRIDE CRS	5	100 MG
S2191000	SULPIRIDE IMPURITY A CRS	6	20 MG
S2192000	SULPIRIDE IMPURITY B CRS	3	10 MG
Y0000530	SULTAMICILLIN CRS	1	10 MG
Y0000532	SULTAMICILLIN FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0000531	SULTAMICILLIN TOSILATE CRS	3	200 MG
Y0000027	SUMATRIPTAN FOR SYSTEM SUITABILITY CRS	6	10 MG
Y0000026	SUMATRIPTAN IMPURITY MIXTURE CRS	10	3 MG
Y0000022	SUMATRIPTAN SUCCINATE CRS	2	50 MG
S2200000	SUXAMETHONIUM CHLORIDE CRS	1	1000 MG
S2400000	SUXIBUZONE CRS	1	50 MG
S5000001	SWINE ERYSIPELAS BACTERIA, SEROTYP 1 (FOR VACCINE	1	1 MG
S5000002	SWINE ERYSIPELAS BACTERIA, SEROTYP 2 (FOR VACCINE	1	1 MG
Y0001610	TACALCITOL FOR SYSTEM SUITABILITY CRS	1	0.025 MG
Y0001824	TACALCITOL IMPURITY A CRS	1	0.001 MG
Y0001910	TACALCITOL MONOHYDRATE - REFERENCE SPECTRUM	1	N/A
Y0001854	TACALCITOL MONOHYDRATE CRS	1	15 MG

Y0001933	TACROLIMUS FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001926	TACROLIMUS MONOHYDRATE CRS	2	80 MG
Y0001417	TADALAFIL CRS	3	200 MG
T0010000	TALAMPICILLIN HYDROCHLORIDE CRS	1	50 MG
T0014000	TAMOXIFEN CITRATE CRS	3	60 MG
T0015000	TAMOXIFEN CITRATE FOR PERFORMANCE TEST CRS	3	10 MG
Y0000650	TAMSULOSIN HYDROCHLORIDE CRS	2	10 MG
Y0000651	TAMSULOSIN IMPURITY D CRS	3	10 MG
Y0000652	TAMSULOSIN IMPURITY H CRS	3	10 MG
Y0000653	TAMSULOSIN RACEMATE CRS	3	10 MG
Y0001560	TANSHINONE IIA CRS	1	15 MG
Y0002120	TAPENTADOL HYDROCHLORIDE CRS - * NARC	1	80 MG
Y0002113	TAPENTADOL IMPURITY A CRS	1	10 MG
Y0002114	TAPENTADOL IMPURITY C CRS	1	10 MG
Y0002453	TAURINE CRS	1	15 MG
Y0001840	TAXIFOLIN CRS	1	15 MG
Y0002511	TAZOBACTAM CRS	1	120 MG
Y0002512	TAZOBACTAM FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0001102	TEICOPLANIN CRS	4	50 MG
Y0001047	TEICOPLANIN FOR IDENTIFICATION CRS	3	50 MG
Y0000648	TELMISARTAN CRS	2	30 MG
Y0000649	TELMISARTAN FOR PEAK IDENTIFICATION CRS	4	15 MG
Y0001003	TELMISARTAN FOR SYSTEM SUITABILITY CRS	7	0.26 MG
Y0002417	TEMAZEPAM FOR ID AND ASSAY CRS - * PSY	1	60 MG
Y0002415	TEMAZEPAM FOR SYSTEM SUITABILITY CRS - * PSY	1	1.005 MG
Y0001827	TEMOZOLOMIDE CRS	3	80 MG
Y0001960	TEMOZOLOMIDE FOR PEAK IDENTIFICATION CRS	1	10 MG
T0040800	TENOXICAM CRS	2	100 MG
Y0001114	TENOXICAM IMPURITY MIXTURE CRS	2	0.0042 MG
Y0002286	TERAZOSIN FOR SYSTEM SUITABILITY A CRS	1	0.59 MG
Y0000621	TERAZOSIN HYDROCHLORIDE DIHYDRATE CRS	1	40 MG
Y0000665	TERAZOSIN IMPURITY E CRS	1	10 MG
Y0000624	TERAZOSIN IMPURITY N CRS	2	15 MG
Y0001143	TERBINAFINE FOR SYSTEM SUITABILITY CRS	3	10 MG
Y0000535	TERBINAFINE HYDROCHLORIDE CRS	1	15 MG
T0050015	TERBUTALINE IMPURITY C CRS	4	15 MG
T0050000	TERBUTALINE SULFATE CRS	2	100 MG
T0060000	TERCONAZOLE CRS	3	180 MG
T0071000	TERFENADINE CRS	1	100 MG
T0080000	TERFENADINE IMPURITY A CRS	2	20 MG
Y0002247	TERIFLUNOMIDE CRS	1	15 MG
Y0002253	TERIFLUNOMIDE FOR ASSAY CRS	1	50 MG
Y0002254	TERIFLUNOMIDE IMPURITY B CRS	1	15 MG
Y0001916	TERIPARATIDE CRS	3	1 MG
Y0001895	TERIPARATIDE FOR SYSTEM SUITABILITY CRS	2	1.3 MG
Y0001897	TERLIPRESSIN CRS	1	1 MG
Y0001898	TERLIPRESSIN FOR NMR IDENTIFICATION CRS	1	2.9 MG

Y0001899	TERLIPRESSIN IMPURITY MIXTURE CRS	1	0.03 MG
Y0002297	TERPIN IMPURITY D CRS	1	0.15 MG
Y0002049	TERPIN MONOHYDRATE CRS	1	200 MG
T0210000	TESTOSTERONE CAPROATE CRS	2	20 MG
T0100000	TESTOSTERONE CRS	3	15 MG
T0240000	TESTOSTERONE DECANOATE CRS	4	60 MG
Y0000696	TESTOSTERONE DECANOATE FOR SYSTEM SUITABILITY C	1	0.4 MG
T0250000	TESTOSTERONE ENANTATE CRS	2	40 MG
Y0001312	TESTOSTERONE ENANTATE FOR PEAK IDENTIFICATION C	1	10 MG
Y0002540	TESTOSTERONE ENANTATE FOR SYSTEM SUITABILITY A C	1	0.04 MG
Y0001317	TESTOSTERONE ENANTATE FOR SYSTEM SUITABILITY CR	1	2 MG
Y0002538	TESTOSTERONE ENANTATE IMPURITY A CRS	1	91 MG
Y0001313	TESTOSTERONE ENANTATE IMPURITY H CRS	2	15 MG
Y0002539	TESTOSTERONE ENANTATE IMPURITY K CRS	1	0.02 MG
Y0002163	TESTOSTERONE FOR ID AND ASSAY CRS	1	90 MG
Y0002174	TESTOSTERONE FOR SYSTEM SUITABILITY A CRS	2	20 MG
Y0002145	TESTOSTERONE IMPURITY I CRS	1	20 MG
T0260000	TESTOSTERONE ISOCAPROATE CRS	5	55 MG
Y0000716	TESTOSTERONE ISOCAPROATE FOR SYSTEM SUITABILITY	1	5 MG
T0300000	TESTOSTERONE PROPIONATE CRS	3	60 MG
Y0001409	TESTOSTERONE PROPIONATE FOR SYSTEM SUITABILITY (	2	10 MG
T0400000	TETANUS VACCINE (ADSORBED) BRP	3	30 MG
Y0001087	TETRA-O-ACETYL-MANNOSE TRIFLATE CRS	4	180 MG
Y0002117	TETRACAINE CRS	1	10 MG
Y0001002	TETRACAINE FOR SYSTEM SUITABILITY CRS	3	2.04 MG
T0500000	TETRACAINE HYDROCHLORIDE CRS	2	20 MG
Y0002501	TETRACOSACTIDE CRS	5	20.5 MG
Y0002442	TETRACOSACTIDE FOR PEAK IDENTIFICATION CRS	1	0.206 MG
T0600000	TETRACYCLINE HYDROCHLORIDE CRS	4	80 MG
Y0002056	TETRAHYDROPALMATINE CRS	1	15 MG
Y0001165	TETRANDRINE CRS	1	20 MG
Y0000015	TETRAZEPAM - REFERENCE SPECTRUM	1	N/A
Y0000008	TETRAZEPAM IMPURITY C CRS	1	20 MG
Y0000460	TETRYZOLINE HYDROCHLORIDE CRS	1	15 MG
Y0000723	THEBAINE CRS - * NARC	2	15 MG
Y0000294	THEOPHYLLINE - REFERENCE SPECTRUM	1	N/A
T0800000	THEOPHYLLINE CRS	2	210 MG
Y0000336	THIAMAZOLE CRS	2	30 MG
Y0000372	THIAMAZOLE IMPURITY A CRS	2	50 MG
Y0000373	THIAMAZOLE IMPURITY C CRS	5	40 MG
Y0001749	THIAMINE FOR SYSTEM SUITABILITY CRS	5	0.5 MG
Y0000467	THIAMINE HYDROCHLORIDE CRS	2	10 MG
Y0001758	THIAMINE NITRATE CRS	1	15 MG
T1100000	THIAMPHENICOL CRS	2	125 MG
Y0001790	THIOLCHICOSIDE CRYSTALLISED FROM ETHANOL CRS	1	10 MG
Y0001791	THIOLCHICOSIDE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001789	THIOLCHICOSIDE HYDRATE CRS	2	60 MG

Y0000545	THIOCTIC ACID CONTAINING IMPURITY B CRS	3	25 MG
Y0000546	THIOCTIC ACID CRS	3	110 MG
Y0000592	THIOCTIC ACID FOR SYSTEM SUITABILITY CRS	3	15 MG
Y0000109	THIOMERSAL CRS	1	30 MG
Y0002374	THIOPENTAL FOR ID AND ASSAY CRS	1	500 MG
Y0002320	THIOPENTAL IMPURITY MIXTURE CRS - * PSY (PENTOBAL	1	0.06 MG
Y0000704	THIORIDAZINE CRS	1	10 MG
Y0000541	THIORIDAZINE FOR SYSTEM SUITABILITY CRS	1	0.21 MG
T1300000	THIORIDAZINE HYDROCHLORIDE CRS	1	100 MG
T1305100	THIOXANTHENE CRS	3	20 MG
T1305000	THIOXANTHONE CRS	2	10 MG
T1340000	THREONINE CRS	2	50 MG
T1350000	THYMOL CRS	2	50 MG
T1410000	TIABENDAZOLE CRS	2	50 MG
Y0000379	TIAMULIN - REFERENCE SPECTRUM	1	N/A
Y0000414	TIAMULIN FOR PEAK IDENTIFICATION CRS	3	10 MG
Y0000333	TIAMULIN HYDROGEN FUMARATE CRS	3	500 MG
Y0000153	TIANEPTINE IMPURITY A CRS	2	80 MG
Y0000151	TIANEPTINE SODIUM - REFERENCE SPECTRUM	1	N/A
T1405000	TIAPRIDE HYDROCHLORIDE CRS	2	30 MG
T1405050	TIAPRIDE N-OXIDE CRS	2	15 MG
T1410900	TIAPROFENIC ACID CRS	1	50 MG
T1410910	TIAPROFENIC ACID IMPURITY C CRS	1	20 MG
Y0002348	TIBOLONE CRS	1	160 MG
Y0000668	TIBOLONE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002222	TICAGRELOR CRS	2	120 MG
Y0002223	TICAGRELOR FOR SYSTEM SUITABILITY CRS	2	15 MG
Y0002221	TICAGRELOR IMPURITY E CRS	1	15 MG
T1420010	TICARCILLIN IMPURITY A CRS	3	50 MG
Y0000465	TICARCILLIN MONOSODIUM CRS	3	250 MG
T1423000	TICLOPIDINE HYDROCHLORIDE CRS	3	50 MG
T1423025	TICLOPIDINE IMPURITY F CRS	3	15 MG
Y0001961	TIGECYCLINE CRS	2	150 MG
Y0001940	TIGECYCLINE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001944	TIGECYCLINE IMPURITY B CRS	2	15 MG
Y0002172	TILIDINE FOR SYSTEM SUITABILITY CRS - * NARC (TILIDIN	1	10 MG
Y0000325	TILIDINE HYDROCHLORIDE HEMIHYDRATE - REFERENCE	1	N/A
Y0002173	TILIDINE HYDROCHLORIDE HEMIHYDRATE CRS - * NARC	1	20 MG
Y0001270	TIMOLOL FOR SYSTEM SUITABILITY CRS	4	5.03 MG
Y0001690	TIMOLOL IMPURITY F CRS	2	15 MG
T1450000	TIMOLOL MALEATE CRS	5	100 MG
T1470000	TINIDAZOLE CRS	1	100 MG
Y0000899	TINIDAZOLE IMPURITY A CRS	2	15 MG
T1471000	TINIDAZOLE IMPURITY B CRS	5	20 MG
T1490000	TINZAPARIN SODIUM CRS	2	250 MG
Y0000292	TIOCONAZOLE - REFERENCE SPECTRUM	1	N/A
Y0000282	TIOCONAZOLE FOR SYSTEM SUITABILITY CRS	1	50 MG

Y0001188	TIOTROPIUM BROMIDE MONOHYDRATE CRS	2	15 MG
Y0001929	TIOTROPIUM FOR SYSTEM SUITABILITY 1 CRS	2	10 MG
Y0001179	TIOTROPIUM IMPURITY MIXTURE CRS	3	0.08 MG
Y0001700	TIZANIDINE HYDROCHLORIDE CRS	1	100 MG
Y0001698	TIZANIDINE IMPURITY B CRS	1	10 MG
T1500000	TOBRAMYCIN CRS	5	25 MG
Y0001210	TOBRAMYCIN FOR IDENTIFICATION CRS	2	140 MG
T1700000	TOLBUTAMIDE CRS	1	100 MG
Y0000154	TOLFENAMIC ACID CRS	1	100 MG
T1707000	TOLNAFTATE CRS	1	60 MG
Y0001123	TOLNAFTATE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001697	TOLTERODINE FOR SYSTEM SUITABILITY CRS	1	5 MG
Y0001699	TOLTERODINE IMPURITY E CRS	1	15 MG
Y0001696	TOLTERODINE TARTRATE CRS	1	5 MG
Y0002134	TOPIRAMATE CRS	1	70 MG
Y0002133	TOPIRAMATE IMPURITY A CRS	1	20 MG
Y0002132	TOPIRAMATE IMPURITY E CRS	1	40 MG
Y0000461	TORASEMIDE ANHYDROUS CRS	2	30 MG
Y0000462	TORASEMIDE FOR SYSTEM SUITABILITY CRS	4	5 MG
Y0001366	TORASEMIDE IMPURITY E CRS	2	0.0006 MG
Y0000155	TRAMADOL HYDROCHLORIDE CRS	4	50 MG
Y0000156	TRAMADOL IMPURITY A CRS	6	20 MG
Y0000157	TRAMADOL IMPURITY E CRS	5	15 MG
Y0000072	TRAMAZOLINE HYDROCHLORIDE MONOHYDRATE CRS	1	20 MG
Y0000065	TRAMAZOLINE IMPURITY A CRS	2	15 MG
Y0000066	TRAMAZOLINE IMPURITY B CRS	2	15 MG
Y0000501	TRANDOLAPRIL CRS	1	10 MG
Y0000495	TRANDOLAPRIL IMPURITY C CRS	1	10 MG
Y0000496	TRANDOLAPRIL IMPURITY D CRS	1	10 MG
T1810000	TRANEXAMIC ACID CRS	6	20 MG
Y0002155	TRANEXAMIC ACID IMPURITY B CRS	2	15 MG
Y0002154	TRANEXAMIC ACID IMPURITY C CRS	2	10 MG
Y0002162	TRANEXAMIC ACID IMPURITY D CRS	1	15 MG
Y0002149	TRANEXAMIC ACID IMPURITY E CRS	1	10 MG
Y0002153	TRANEXAMIC ACID IMPURITY F CRS	1	10 MG
P1609010	TRANS-EPOXYPHYTOMENADIONE CRS	5	5 MG
T1820000	TRAPIDIL CRS	1	50 MG
T1820002	TRAPIDIL IMPURITY A CRS	1	20 MG
T1820004	TRAPIDIL IMPURITY B CRS	1	20 MG
Y0002270	TRAZODONE FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0002269	TRAZODONE HYDROCHLORIDE CRS	1	70 MG
Y0001172	TREHALOSE DIHYDRATE CRS	2	250 MG
T1850000	TRETINOIN CRS	3	50 MG
Y0000279	TRI-N-BUTYL PHOSPHATE CRS	2	300 µL
G0400010	TRIACETIN - REFERENCE SPECTRUM	1	N/A
T1900000	TRIAMCINOLONE ACETONIDE CRS	7	150 MG
Y0001459	TRIAMCINOLONE ACETONIDE FOR SYSTEM SUITABILITY	4	10 MG

T1899990	TRIAMCINOLONE CRS	3	100 MG
T1950000	TRIAMCINOLONE HEXACETONIDE CRS	4	100 MG
Y0001843	TRIAMCINOLONE HEXACETONIDE FOR SYSTEM SUITABIL	1	10 MG
Y0000050	TRIAMCINOLONE IMPURITY C CRS	1	10 MG
Y0000837	TRIAMTERENE CRS	1	10 MG
Y0000870	TRIAMTERENE IMPURITY B CRS	1	0.5 MG
T1975000	TRIAZOLAM CRS - * PSY	1	10 MG
Y0000165	TRIBENOSIDE CRS	5	150 MG
Y0000166	TRIBENOSIDE IMPURITY A CRS	5	70 MG
Y0001628	TRIBENOSIDE IMPURITY D CRS	2	100 MG
Y0001055	TRIBUTYL ACETYLCITRATE CRS	3	1 ML
Y0000799	TRIBUTYL ACETYLCITRATE FOR PEAK IDENTIFICATION CR	1	25 MG
T1977990	TRICAPRIN CRS	3	310 MG
T1977995	TRICAPROIN CRS	2	40 MG
T1978000	TRICAPRYLIN CRS	2	450 MG
Y0000111	TRICHLOROACETIC ACID - REFERENCE SPECTRUM	1	N/A
T1985000	TRICHLOROTRIFLUOROETHANE CRS - * ODS	2	2.5 ML
Y0001737	TRICLABENDAZOLE CRS	1	15 MG
Y0001723	TRICLABENDAZOLE FOR SYSTEM SUITABILITY CRS	1	0.012 MG
T1986000	TRIETHYL CITRATE - REFERENCE SPECTRUM	1	N/A
T2000000	TRIFLUOPERAZINE HYDROCHLORIDE CRS	3	30 MG
Y0002182	TRIFLURIDINE CRS	1	60 MG
Y0002207	TRIFLURIDINE IMPURITY A CRS	1	0.002 MG
T2005000	TRIFLUSAL CRS	1	50 MG
T2005010	TRIFLUSAL IMPURITY B CRS	2	15 MG
Y0000720	TRIGLYCEROL DIISOSTEARATE CRS	1	200 MG
Y0000108	TRIHENXYPHENIDYL HYDROCHLORIDE CRS	2	80 MG
Y0000068	TRIHENXYPHENIDYL IMPURITY A CRS	3	30 MG
T2009000	TRILAURIN CRS	3	1250 MG
Y0001260	TRIMEBUTINE FOR SYSTEM SUITABILITY CRS	3	1.02 MG
Y0001319	TRIMEBUTINE MALEATE CRS	1	10 MG
Y0000092	TRIMETAZIDINE DIHYDROCHLORIDE - REFERENCE SPECT	1	N/A
Y0000093	TRIMETAZIDINE FOR SYSTEM SUITABILITY CRS	3	50 MG
T2100000	TRIMETHADIONE CRS	1	250 MG
T2200000	TRIMETHOPRIM CRS	1	50 MG
Y0002392	TRIMETHOPRIM FOR PEAK IDENTIFICATION CRS	1	1.001 MG
T2450000	TRIMETHYLTETRADECYLAMMONIUM BROMIDE CRS	2	200 MG
Y0000759	TRIMIPRAMINE FOR PEAK IDENTIFICATION CRS	1	0.51 MG
T2500000	TRIMIPRAMINE MALEATE CRS	1	100 MG
T2500100	TRIMYRISTIN CRS	4	1000 MG
Y0001113	TRIOLEIN CRS	2	30 MG
T2501200	TRISTEARIN CRS	2	180 MG
T2545000	TROLAMINE CRS	4	1125 MG
Y0001184	TROLAMINE IMPURITY A CRS	3	250 MG
Y0001183	TROLAMINE IMPURITY B CRS	4	1.5 ML
T2550000	TROMETAMOL CRS	4	100 MG
T2580000	TROPICAMIDE CRS	2	50 MG

Y0001316	TROPICAMIDE FOR PEAK IDENTIFICATION CRS	1	10 MG
Y0001247	TROPICAMIDE IMPURITY C CRS	2	15 MG
Y0001248	TROPICAMIDE IMPURITY D CRS - * DRUG PRECURSOR (P	1	10 MG
T2580300	TROPINE CRS	1	50 MG
Y0000616	TROPISETRON HYDROCHLORIDE CRS	1	40 MG
Y0000618	TROPISETRON IMPURITY B CRS	2	10 MG
Y0000429	TROSPIUM CHLORIDE CRS	1	15 MG
Y0000432	TROSPIUM IMPURITY A CRS	1	20 MG
Y0000431	TROSPIUM IMPURITY B CRS	3	20 MG
Y0000430	TROSPIUM IMPURITY C CRS	4	5 MG
Y0000497	TROXERUTIN CRS	2	20 MG
T2600000	TRYPSIN BRP	3	100 MG
Y0002311	TRYPSIN FOR APROTININ ASSAY BRP	1	100 MG
T2610000	TRYPTOPHAN CRS	3	100 MG
T2880000	TYLOSIN CRS	3	150 MG
Y0001914	TYLOSIN FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0001927	TYLOSIN PHOSPHATE CRS	1	10 MG
Y0001928	TYLOSIN TARTRATE CRS	1	10 MG
Y0002068	TYPHAE POLLEN DRY EXTRACT FOR SYSTEM SUITABILITY	1	250 MG
Y0002045	TYPHANEOSIDE CRS	1	20 MG
T2900000	TYROSINE CRS	3	50 MG
T3000000	TYROTHRINICIN CRS	2	20 MG
U0020000	UBIDECARENONE CRS	3	70 MG
U0020001	UBIDECARENONE FOR SYSTEM SUITABILITY CRS	4	1 MG
U0020008	UBIDECARENONE IMPURITY D CRS	3	5 MG
Y0001861	UNCARIA STEM WITH HOOKS DRY EXTRACT FOR SYSTEM	1	10 MG
U0100000	URACIL ARABINOSIDE CRS	4	60 MG
U0600000	UREA CRS	2	100 MG
U0800000	URSODEOXYCHOLIC ACID CRS	4	90 MG
Y0001163	URSODEOXYCHOLIC ACID FOR SYSTEM SUITABILITY CRS	5	1.26 MG
Y0002504	URSODEOXYCHOLIC ACID IMPURITY J CRS	1	0.016 MG
Y0002454	URSODOXICOLTAURINE DIHYDRATE CRS	1	25 MG
Y0002449	URSODOXICOLTAURINE FOR IMPURITY B IDENTIFICATIO	1	10 MG
Y0002446	URSODOXICOLTAURINE IMPURITY A CRS	1	25 MG
Y0001523	URSOLIC ACID CRS	1	25 MG
Y0001225	VALACICLOVIR FOR SYSTEM SUITABILITY CRS	2	10 MG
Y0000834	VALACICLOVIR HYDROCHLORIDE (ANHYDROUS) CRS	2	210 MG
Y0001096	VALACICLOVIR IMPURITY D CRS	1	10 MG
Y0001097	VALACICLOVIR IMPURITY E CRS	1	10 MG
Y0001098	VALACICLOVIR IMPURITY F PARA-TOLUENESULFONATE (	2	20 MG
Y0001099	VALACICLOVIR IMPURITY G CRS	2	15 MG
Y0001662	VALACICLOVIR IMPURITY P CRS	2	5 MG
Y0001655	VALACICLOVIR IMPURITY S CRS	2	15 MG
Y0000583	VALERIAN DRY EXTRACT HRS	4	500 MG
Y0002357	VALGANCICLOVIR CONTAINING IMPURITY T CRS	1	15 MG
Y0002355	VALGANCICLOVIR FOR SYSTEM SUITABILITY CRS	1	0.204 MG
Y0002359	VALGANCICLOVIR HYDROCHLORIDE CRS	1	90 MG

V0030000	VALINE CRS	2	50 MG
Y0000585	VALNEMULIN FOR PEAK IDENTIFICATION CRS	1	20 MG
Y0000584	VALNEMULIN HYDROCHLORIDE CRS	1	10 MG
Y0000533	VALNEMULIN HYDROGEN TARTRATE CRS	1	120 MG
Y0000586	VALNEMULIN IMPURITY E CRS	1	10 MG
V0033000	VALPROIC ACID CRS	4	100 MG
Y0001422	VALPROIC ACID FOR SYSTEM SUITABILITY CRS	5	10 MG
Y0001132	VALSARTAN CRS	1	15 MG
Y0001131	VALSARTAN FOR PEAK IDENTIFICATION CRS	4	20 MG
Y0001145	VALSARTAN FOR SYSTEM SUITABILITY CRS	4	0.202 MG
Y0002080	VANCOMYCIN FOR SYSTEM SUITABILITY CRS	1	15 MG
V0045000	VANCOMYCIN HYDROCHLORIDE CRS	4	100 MG
V0050000	VANILLIN CRS	3	100 MG
Y0001648	VARDENAFIL FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001647	VARDENAFIL HYDROCHLORIDE CRS	2	130 MG
Y0001198	VARICELLA VACCINE (LIVE) BRP	1	420 MG
Y0002397	VASICINE CRS	1	15 MG
Y0000561	VECURONIUM BROMIDE CRS	1	10 MG
Y0001862	VECURONIUM FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0001093	VEDAPROFEN CRS	1	5 MG
Y0001118	VEDAPROFEN IMPURITY MIXTURE CRS	1	0.006 MG
Y0000588	VENLAFAXINE FOR SYSTEM SUITABILITY CRS	4	1.002 MG
Y0000587	VENLAFAXINE HYDROCHLORIDE CRS	3	50 MG
V0100000	VERAPAMIL HYDROCHLORIDE CRS	2	50 MG
V0100018	VERAPAMIL IMPURITY I CRS	5	15 MG
V0100026	VERAPAMIL IMPURITY M CRS	3	10 MG
Y0000661	VERBENALIN CRS	2	11 MG
V0180000	VERO CELLS CRS	1	1 ML
Y0001400	VIGABATRIN CRS	1	10 MG
Y0001401	VIGABATRIN IMPURITY A CRS	2	40 MG
Y0001402	VIGABATRIN IMPURITY B CRS	1	20 MG
Y0001404	VIGABATRIN IMPURITY D CRS	1	50 MG
Y0001403	VIGABATRIN IMPURITY E CRS	2	10 MG
V0305000	VINBLASTINE SULFATE - REFERENCE SPECTRUM	1	N/A
V0300000	VINBLASTINE SULFATE CRS	5	5 MG
Y0002124	VINCAMINE CRS	1	10 MG
Y0002126	VINCAMINE FOR SYSTEM SUITABILITY CRS	1	10 MG
V0405000	VINCRISTINE SULFATE - REFERENCE SPECTRUM	1	N/A
V0400000	VINCRISTINE SULFATE CRS	5	4.96 MG
V0500010	VINDESINE SULFATE - REFERENCE SPECTRUM	1	N/A
V0500000	VINDESINE SULFATE CRS	3	5 MG
Y0001938	VINORELBINE FOR PEAK IDENTIFICATION A CRS	1	10 MG
Y0001939	VINORELBINE FOR PEAK IDENTIFICATION B CRS	1	10 MG
Y0000463	VINORELBINE TARTRATE CRS	3	50 MG
Y0000589	VINPOCETINE CRS	1	10 MG
Y0000590	VINPOCETINE IMPURITY A CRS	3	15 MG
Y0000591	VINPOCETINE IMPURITY B CRS	3	10 MG

Y0000790	VINPOCETINE IMPURITY C CRS	3	15 MG
Y0000760	VINPOCETINE IMPURITY D CRS	3	15 MG
Y0000793	VINYL ACETATE CRS	2	100 MG
Y0002191	VITEXIN-2"-O-RHAMNOSIDE CRS	1	10 MG
Y0001395	VORICONAZOLE CRS	3	120 MG
Y0001396	VORICONAZOLE IMPURITY B CRS	3	15 MG
Y0001398	VORICONAZOLE IMPURITY D CRS	3	10 MG
Y0001397	VORICONAZOLE IMPURITY E CRS	3	60 MG
Y0000778	WARFARIN SODIUM CLATHRATE CRS	1	10 MG
W0100000	WARFARIN SODIUM CRS	2	10 MG
Y0001599	WEDELOLACTONE CRS	1	15 MG
Y0002499	WHITE MULBERRY LEAF FOR SYSTEM SUITABILITY HRS	1	1020 MG
X0075000	XYLAZINE HYDROCHLORIDE CRS	1	125 MG
X0080000	XYLITOL CRS	3	220 MG
X0100000	XYLOMETAZOLINE HYDROCHLORIDE CRS	4	100 MG
X0101000	XYLOMETAZOLINE IMPURITY A CRS	4	15 MG
X0200000	XYLOSE CRS	2	50 MG
Y0002376	YOHIMBINE FOR SYSTEM SUITABILITY CRS	1	15 MG
Y0000656	YOHIMBINE HYDROCHLORIDE CRS	2	25 MG
Y0001702	ZANAMIVIR FOR ASSAY CRS	1	50 MG
Y0001708	ZANAMIVIR FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001715	ZANAMIVIR HYDRATE CRS	1	5 MG
Y0001703	ZANAMIVIR IMPURITY F CRS	1	10 MG
Z1900000	ZIDOVUDINE CRS	3	60 MG
Y0002266	ZIDOVUDINE FOR SYSTEM SUITABILITY A CRS	2	15 MG
Z1904000	ZIDOVUDINE IMPURITY B CRS	4	5 MG
Y0001654	ZIDOVUDINE IMPURITY D CRS	1	15 MG
Z2000000	ZINC ACEXAMATE CRS	1	50 MG
Z2000010	ZINC ACEXAMATE IMPURITY A CRS	2	50 MG
Y0001272	ZIPRASIDONE FOR SYSTEM SUITABILITY 1 CRS	1	10 MG
Y0001241	ZIPRASIDONE FOR SYSTEM SUITABILITY 2 CRS	1	0.465 MG
Y0001286	ZIPRASIDONE HYDROCHLORIDE MONOHYDRATE CRS	3	110 MG
Y0001626	ZIPRASIDONE MESILATE TRIHYDRATE CRS	1	30 MG
Y0002011	ZOLEDRONIC ACID IMPURITY A CRS	2	15 MG
Y0002027	ZOLEDRONIC ACID IMPURITY B CRS	2	15 MG
Y0002020	ZOLEDRONIC ACID MONOHYDRATE CRS	1	15 MG
Y0001975	ZOLMITRIPTAN CRS	1	30 MG
Y0001991	ZOLMITRIPTAN FOR SYSTEM SUITABILITY CRS	1	10 MG
Y0001986	ZOLMITRIPTAN IMPURITY A CRS	1	10 MG
Y0002139	ZOLPIDEM FOR SYSTEM SUITABILITY CRS - * PSY (ZOLPID	1	10 MG
Z2500000	ZOLPIDEM TARTRATE CRS - * PSY	3	200 MG
Z3000000	ZOPICLONE CRS - * PSY	2	40 MG
Y0001822	ZOPICLONE IMPURITY B CRS	2	20 MG
Z3001000	ZOPICLONE OXIDE CRS	4	20 MG
Y0000062	ZUCLOPENTHIXOL DECANOATE - REFERENCE SPECTRUM	1	N/A
Y0000534	ZUCLOPENTHIXOL FOR SYSTEM SUITABILITY CRS	2	0.26 MG
Y0000083	ZUCLOPENTHIXOL IMPURITY B CRS	1	10 MG

CAS_Registry_Num ber	Monograph	Storage	Shipping_group
989-51-5	2668	+5°C+/-3°C	A1A
20817-62-3	2890	+5°C+/-3°C	A1A
26839-77-0	0572	+5°C+/-3°C	A1A
14611-51-9	1260	+5°C+/-3°C	A1A
864371-49-3	1351	+5°C+/-3°C	A1A
1454-84-8	0801,0802,0847	+5°C+/-3°C	A1A
132685-02-0	1272,1383	-20°C+/-5°C	G1A
27299-12-3	2048	+5°C+/-3°C	A1A
651-55-8	1512	-20°C+/-5°C	C1A
2867-47-2	1975	+5°C+/-3°C	A1A
109-08-0	2446,2447,2708	+5°C+/-3°C	A1A
1777-82-8	2410	+5°C+/-3°C	A1A
34145-05-6	2410	+5°C+/-3°C	A1A
1805-32-9	2410	+5°C+/-3°C	B1A
2039-96-5	2645, 2165	+5°C+/-3°C	A1A
150-13-0	1687	+5°C+/-3°C	A1A
1926163-39-4	1636	-20°C+/-5°C	C1A
24305-56-4	2519	+5°C+/-3°C	A1A
4465-65-0	0210,0211,1654	+5°C+/-3°C	A1A
23313-80-6	0210,0211,1654	+5°C+/-3°C	A1A
22252-43-3	0708,0813	+5°C+/-3°C	A1A
188062-50-2	2589	+5°C+/-3°C	A1A
188062-50-2	2589	+5°C+/-3°C	A1A
188062-50-2	2589	+5°C+/-3°C	A1A
77337-73-6	1585	+5°C+/-3°C	A1A
3687-18-1	1585	+5°C+/-3°C	A1A
56180-94-0	2089	+5°C+/-3°C	A1A
56180-94-0	2089	+5°C+/-3°C	A1A
56180-94-0	2089	+5°C+/-3°C	A1A
34381-68-5	0871	+5°C+/-3°C	A1A
22568-64-5	0871	+5°C+/-3°C	A1A
40188-45-2	0871	+5°C+/-3°C	A1A
441019-91-6	0871	+5°C+/-3°C	A1A
n/a	1281		L
89796-99-6	1281	+5°C+/-3°C	A1A
100499-89-6	1281	+5°C+/-3°C	A1A
1216495-92-9	1281	+5°C+/-3°C	A1A
15362-40-0	1281	+5°C+/-3°C	A1A
53164-05-9	1686	+5°C+/-3°C	A1A
74-11-3	1686	+5°C+/-3°C	A1A
53164-05-9	1686	+5°C+/-3°C	A1A
55589-62-3	1282	+5°C+/-3°C	A1A
72827-08-8	1282	+5°C+/-3°C	A1A
59-66-5	0454	+5°C+/-3°C	A1A
59-66-5	0454	+5°C+/-3°C	A1A

60-31-1	1485,1971	-20°C+/-5°C	C1A
616-91-1	0967	+5°C+/-3°C	A1A
5545-17-5	0967	+5°C+/-3°C	A1A
18725-37-6	0967	+5°C+/-3°C	A1A
50-78-2	0309	+5°C+/-3°C	A1A
50-78-2	0309	+5°C+/-3°C	A1A
127-74-2	0294	+5°C+/-3°C	A1A
n/a	20607	-80°C+/-10°C	D1B
	2999	-20°C+/-5°C	C1A
59277-89-3	0968	+5°C+/-3°C	A1A
n/a	0968	+5°C+/-3°C	A1A
59277-89-3	0968	+5°C+/-3°C	A1A
n/a	0968	+5°C+/-3°C	A1A
55079-83-9	1385	+5°C+/-3°C	B1A
n/a	1385	+5°C+/-3°C	B1A
n/a	2069	-20°C+/-5°C	C1A
53956-04-0	2069	+5°C+/-3°C	A1A
n/a	2069	+5°C+/-3°C	A1A
106685-40-9	2445	+5°C+/-3°C	A1A
106685-40-9	2445	+5°C+/-3°C	A1A
n/a	2445	+5°C+/-3°C	A1A
73-24-5	0800	+5°C+/-3°C	A1A
58-61-7	1486	+5°C+/-3°C	A1A
124-04-9	1586	+5°C+/-3°C	A1A
51-43-4	2303	+5°C+/-3°C	A1A
78995-75-2	2303	+5°C+/-3°C	A1A
N/A	0254,2303	+5°C+/-3°C	A1A
51-42-3	0254	+5°C+/-3°C	A1A
51-42-3	0254	+5°C+/-3°C	A1A
6805-41-0	1830,1829	+5°C+/-3°C	A1A
N/A	2309, 2147	-20°C+/-5°C	C1A
56-41-7	0752	+5°C+/-3°C	A1A
54965-21-8	1386	+5°C+/-3°C	A1A
N/A	1386	+5°C+/-3°C	A1A
N/A	1386	+5°C+/-3°C	A1A
15180-03-7	1285	-20°C+/-5°C	C1A
n/a	1286		L
41294-56-8	1286	-20°C+/-5°C	C1A
41294-56-8	1286	-20°C+/-5°C	C1A
	1286	-20°C+/-5°C	C1A
10016-20-3	1070,1487,2769	+5°C+/-3°C	A1A
69049-06-5	1062	+5°C+/-3°C	A2A
	1062	+5°C+/-3°C	A1A
81403-68-1	1287	+5°C+/-3°C	A1A
81403-68-1	1287	+5°C+/-3°C	A1A
81403-68-1	1287	+5°C+/-3°C	A1A
4330-99-8	2650	+5°C+/-3°C	A1A

4330-99-8	2650	+5°C+/-3°C	A1A
59-02-9	0692	+5°C+/-3°C	A1A
7695-91-2	0439	+5°C+/-3°C	A1A
97-59-6	1288	+5°C+/-3°C	A1A
315-30-0	0576	+5°C+/-3°C	A1A
27511-79-1	0576	+5°C+/-3°C	A1A
22407-20-1	0576	+5°C+/-3°C	A1A
1346604-13-4	0576	+5°C+/-3°C	A1A
6994-25-8	0576	+5°C+/-3°C	A1A
N/A	0576	+5°C+/-3°C	A1A
N/A	1285	-20°C+/-5°C	C1A
n/a	2010		L
66827-12-1	2010	+5°C+/-3°C	A1A
n/a	2970	+5°C+/-3°C	A1A
181183-52-8	2970	+5°C+/-3°C	A1A
10191-41-0	0692, 1256	+5°C+/-3°C	A1A
7695-91-2	0439,0691,1257	+5°C+/-3°C	A1A
58-95-7	1257	+5°C+/-3°C	A1A
28981-97-7	1065	+5°C+/-3°C	A2A
13707-88-5	0876	+5°C+/-3°C	A1A
745-65-3	1488	-20°C+/-5°C	C1A
5588-16-9	0370,2185	+5°C+/-3°C	A1A
n/a	2185	+5°C+/-3°C	A1A
5560-59-8	2156	+5°C+/-3°C	A1A
13125-62-7	2156	-20°C+/-5°C	C1A
n/a	2156	+5°C+/-3°C	A1A
665-66-7	0463	+5°C+/-3°C	A1A
23828-92-4	1489	+5°C+/-3°C	A1A
60-13-9	0368, 2752	+5°C+/-3°C	A2A
50978-11-5	0873	+5°C+/-3°C	A1A
N/A	0873	+5°C+/-3°C	A1A
37517-28-5	1289,1290	+5°C+/-3°C	A1A
37517-28-5	1289,1290	+5°C+/-3°C	A1A
40371-51-5	1289, 1290	+5°C+/-3°C	A1A
39831-55-5	1290	+5°C+/-3°C	A1A
17440-83-4	0651	+5°C+/-3°C	A1A
17440-83-4	0651	+5°C+/-3°C	A1A
1458-01-1	0651	+5°C+/-3°C	A1A
60-32-2	0874	+5°C+/-3°C	A1A
199774-82-4	0803	+5°C+/-3°C	B1A
	0803	+5°C+/-3°C	A1A
N/A	0803	+5°C+/-3°C	A1A
n/a	0803	+5°C+/-3°C	A1A
	0803	+5°C+/-3°C	A1A
71675-85-9	1490	+5°C+/-3°C	A1A
71675-85-9	1490	+5°C+/-3°C	A1A
549-18-8	0464	+5°C+/-3°C	A1A

111470-99-6	1491	+5°C+/-3°C	A1A
111470-99-6	1491	+5°C+/-3°C	A1A
111470-99-6	1491	+5°C+/-3°C	A1A
88150-62-3	1491	+5°C+/-3°C	A1A
721958-72-1	1491	+5°C+/-3°C	A1A
43067-01-2	1491	+5°C+/-3°C	A1A
N/A	2081,2082	+5°C+/-3°C	A1A
53956-04-0	1772	+5°C+/-3°C	A1A
n/a	2756	+5°C+/-3°C	A1A
78613-38-4	2756	+5°C+/-3°C	A1A
78613-38-4	2756	+5°C+/-3°C	A1A
61336-70-7	0577, 0260, 057	+5°C+/-3°C	A1A
61336-70-7	20532	+5°C+/-3°C	A1A
1397-89-3	1292	-20°C+/-5°C	C1A
1397-89-3	20702, 1292	-20°C+/-5°C	C1A
1397-89-3	1292	-20°C+/-5°C	C1A
69-53-4	0167, 0578, 016	+5°C+/-3°C	A1A
7177-48-2	0577, 0260, 057	+5°C+/-3°C	A1A
137-88-2	3010	+5°C+/-3°C	A1A
29883-15-6	2935, 2975	+5°C+/-3°C	A1A
1300-94-3	2405	+5°C+/-3°C	A1A
1300-94-3	2405	+5°C+/-3°C	A1A
120511-73-1	2406	+5°C+/-3°C	A1A
120511-88-8	2406	+5°C+/-3°C	A1A
N/A	2712	+5°C+/-3°C	A1A
5508-58-7	2712	+5°C+/-3°C	A1A
N/A	2661	+5°C+/-3°C	A1A
n/a	2556	+5°C+/-3°C	A1A
n/a	2557	+5°C+/-3°C	A1A
13803-65-1	0210,0211,1654	+5°C+/-3°C	A1A
114977-28-5	2593	+5°C+/-3°C	A1A
2508-72-7	0972	+5°C+/-3°C	A1A
578-74-5	0404	+5°C+/-3°C	A1A
41372-20-7	0136	+5°C+/-3°C	A1A
6211-15-0	0136	+5°C+/-3°C	A2A
170729-80-3	2757	+5°C+/-3°C	A1A
N/A	2757	+5°C+/-3°C	A1A
9087-70-1	0580	+5°C+/-3°C	A1A
9087-70-1	0579,0580	+5°C+/-3°C	A1A
497-76-7	1054	+5°C+/-3°C	A1A
7675-83-4	2096	+5°C+/-3°C	A1A
74-79-3	0806, 1654, 256	+5°C+/-3°C	A1A
1119-34-2	0805,0885	+5°C+/-3°C	A1A
129722-12-9	2617	+5°C+/-3°C	A1A
573691-09-5	2617	+5°C+/-3°C	A1A
n/a	20821	+5°C+/-3°C	A1A
10190-99-5	20821	+5°C+/-3°C	A1A

313-67-7	20821	+5°C+/-3°C	A1A
	20420	+5°C+/-3°C	B1A
23964-57-0	1688	+5°C+/-3°C	A1A
n/a	1688	+5°C+/-3°C	A1A
n/a	1688	+5°C+/-3°C	A1A
n/a	2389, 1866	-20°C+/-5°C	C1A
50-81-7	0253,0958,1791	+5°C+/-3°C	A1A
342385-52-8	0253,1791,1182	+5°C+/-3°C	A1A
3031-98-9	0253,1791,1182	+5°C+/-3°C	A1A
137-66-6	0807	+5°C+/-3°C	A1A
16830-15-2	1498	+5°C+/-3°C	A1A
88206-98-8	2086	+5°C+/-3°C	A1A
5794-13-8	2086	+5°C+/-3°C	A1A
22839-47-0	0973	+5°C+/-3°C	A1A
5262-10-2	0973	+5°C+/-3°C	A1A
56-84-8	0750,0797	+5°C+/-3°C	A1A
84687-43-4	2435	-20°C+/-5°C	C1A
229975-97-7	2898	+5°C+/-3°C	A1A
162537-11-3	2898	+5°C+/-3°C	A1A
229975-97-7	2898	+5°C+/-3°C	A1A
29122-68-7	0703	+5°C+/-3°C	A1A
29122-68-7	0703	+5°C+/-3°C	A1A
82248-59-7	2640	+5°C+/-3°C	A1A
82248-59-7	2640	+5°C+/-3°C	A1A
82857-39-4	2640	+5°C+/-3°C	A1A
N/A	2640	+5°C+/-3°C	A1A
344423-98-9	2191	+5°C+/-3°C	A1A
344423-98-9	2191	+5°C+/-3°C	A1A
344423-98-9	2191	-20°C+/-5°C	C1A
344423-98-9	2191	+5°C+/-3°C	A1A
n/a	2191	+5°C+/-3°C	A1A
95233-18-4	2192	+5°C+/-3°C	A1A
95233-18-4	2192	+5°C+/-3°C	A1A
64228-81-5	1970	+5°C+/-3°C	B1A
64228-81-5	1970	+5°C+/-3°C	B1A
64228-81-5	1970	+5°C+/-3°C	B1A
51-55-8	2056	+5°C+/-3°C	A1A
51-55-8	0068,2056	+5°C+/-3°C	A1A
1283092-29-4	0068,2056	+5°C+/-3°C	A1A
5908-99-6	0068	+5°C+/-3°C	A1A
	3189	+5°C+/-3°C	A1A
1649-18-9	1708	+5°C+/-3°C	A1A
446-86-6	0369	+5°C+/-3°C	A1A
4531-54-8	0369	+5°C+/-3°C	A1A
5581-52-2	0369	+5°C+/-3°C	A1A
79307-93-0	1633	+5°C+/-3°C	A1A
117078-69-0	1633	+5°C+/-3°C	A1A

53242-88-9	1633	+5°C+/-3°C	A1A
20526-97-0	1633	+5°C+/-3°C	A1A
117772-70-0	1649	+5°C+/-3°C	A1A
117772-70-0	1649	+5°C+/-3°C	A1A
N/A	1649	+5°C+/-3°C	A1A
n/a	1649	+5°C+/-3°C	A1A
N/A	0557, 1527,164	-20°C+/-5°C	D1B
37661-08-8	0808,0852	+5°C+/-3°C	A1A
1405-89-6	0465,0466	-20°C+/-5°C	C1A
1405-89-6	20702, 0465, 04	-20°C+/-5°C	C1A
1134-47-0	0653	+5°C+/-3°C	A1A
22518-27-0	0653	+5°C+/-3°C	A1A
	0653	+5°C+/-3°C	A1A
	0653	+5°C+/-3°C	A1A
21967-41-9	2438	+5°C+/-3°C	A1A
81732-46-9	1293	+5°C+/-3°C	A1A
n/a	1293	-20°C+/-5°C	C1A
24938-16-7	1975	+5°C+/-3°C	A1A
5534-09-8	0654,1449, 170	+5°C+/-3°C	A1A
N/A	0654,1709	+5°C+/-3°C	A1A
N/A	0654,1709	+5°C+/-3°C	A1A
n/a	0654,1709	+5°C+/-3°C	A1A
N/A	1709	+5°C+/-3°C	A1A
n/a	2561	+5°C+/-3°C	A1A
86541-74-4	2388	+5°C+/-3°C	A1A
86541-74-4	2388	+5°C+/-3°C	A1A
N/A	2388	+5°C+/-3°C	A1A
73-48-3	0370	+5°C+/-3°C	A1A
211-506-8	0370	+5°C+/-3°C	A1A
2062-84-2	1010,1172,1254	+5°C+/-3°C	A1A
14919-77-8	1173	+5°C+/-3°C	A1A
14919-77-8	1173	+5°C+/-3°C	A1A
55819-71-1	1173	+5°C+/-3°C	A1A
1353749-74-2	1173	+5°C+/-3°C	A1A
100-52-7	0372,0371,1740	+5°C+/-3°C	A1A
8001-54-5	0371,0372	+5°C+/-3°C	A1A
93-98-1	0015	+5°C+/-3°C	A1A
1477-19-6	1393	+5°C+/-3°C	A1A
1538-09-6	0373	+5°C+/-3°C	A1A
	0373	-20°C+/-5°C	C1A
5928-84-7	2636	-20°C+/-5°C	C1A
N/A	2636	-20°C+/-5°C	C1A
3562-84-3	1393	+5°C+/-3°C	A1A
121-54-0	0974	+5°C+/-3°C	A1A
94-09-7	0011,1088	+5°C+/-3°C	A1A
65-85-0	0934	+5°C+/-3°C	A1A
119-61-9	1784	+5°C+/-3°C	A1A

132-69-4	2759	+5°C+/-3°C	A1A
132-69-4	2759	+5°C+/-3°C	A1A
5407-04-5	2759	+5°C+/-3°C	A1A
100-51-6	0256,0371,0372	+5°C+/-3°C	A1A
n/a	0705		L
	0113,0114	-20°C+/-5°C	C1A
113-98-4	0113,0148,0149	+5°C+/-3°C	A1A
69-57-8	0113, 0114	+5°C+/-3°C	A1A
633-65-8	1831,2500, 271	+5°C+/-3°C	A1A
5355-48-6	2168	+5°C+/-3°C	A1A
5355-48-6	2168	+5°C+/-3°C	A1A
5289-74-7	2754, 2999	+5°C+/-3°C	A1A
83-46-5	2579	+5°C+/-3°C	A1A
83-46-5	2397	+5°C+/-3°C	A1A
7235-40-7	1069	-20°C+/-5°C	C1A
7235-40-7	1069	+5°C+/-3°C	A1A
7585-39-9	1070, 1487, 180	+5°C+/-3°C	A1A
5579-84-0	1665	+5°C+/-3°C	A1A
54856-23-4	1071	+5°C+/-3°C	A1A
2152-44-5	0811	+5°C+/-3°C	A1A
2240-28-0	0811	+5°C+/-3°C	A1A
987-24-6	0548,0975	+5°C+/-3°C	A1A
378-44-9	0312, 0811	+5°C+/-3°C	A1A
5593-20-4	0809	+5°C+/-3°C	A1A
5593-20-4	0809	+5°C+/-3°C	A1A
5534-13-4	0809	+5°C+/-3°C	A1A
151-73-5	0549,0810	+5°C+/-3°C	A1A
2152-44-5	0811	+5°C+/-3°C	A1A
n/a	0811	+5°C+/-3°C	A1A
63659-19-8	1072	+5°C+/-3°C	A1A
63659-19-8	1072	+5°C+/-3°C	A1A
464877-45-0	1072	+5°C+/-3°C	A1A
63659-17-6	1072	-20°C+/-5°C	C1A
103725-47-9	2551	+5°C+/-3°C	A1A
144616-07-9	2551	+5°C+/-3°C	A1A
41859-67-0	1394	+5°C+/-3°C	A1A
90357-06-5	2196	+5°C+/-3°C	A1A
90357-06-5	2196	+5°C+/-3°C	A1A
n/a	2123	+5°C+/-3°C	A1A
60628-96-8	1395	+5°C+/-3°C	A1A
60628-96-8	1395	+5°C+/-3°C	A1A
N/A	2394,1588,1602	-20°C+/-5°C	C1A
58-85-5	1073	+5°C+/-3°C	A1A
58-85-5	1073	-20°C+/-5°C	G1A
1235-82-1	1074	+5°C+/-3°C	A1A
N/A	1074	+5°C+/-3°C	A1A
603-50-9	0595	+5°C+/-3°C	A1A

603-50-9	0595	+5°C+/-3°C	A1A
603-50-9	0595	+5°C+/-3°C	A1A
104344-23-2	1710	+5°C+/-3°C	A1A
104344-23-2	1710	+5°C+/-3°C	A1A
104344-23-2	1710	+5°C+/-3°C	A1A
9041-93-4	0976,20702	-20°C+/-5°C	D1A
476-70-0	1396, 1816,297	+5°C+/-3°C	A1A
n/a	2971	+5°C+/-3°C	A1A
84649-96-7	1816,1396	-20°C+/-5°C	C1A
n/a	20716	-20°C+/-5°C	G1A
N/A	2760	+5°C+/-3°C	A1A
70359-46-5	2760	+5°C+/-3°C	A1A
357336-20-0	3139, 3140, 314	+5°C+/-3°C	A1A
357336-19-7	3139,3140,3141	+5°C+/-3°C	A1A
357336-99-3	3139	+5°C+/-3°C	A1A
357337-00-9	3139	+5°C+/-3°C	A1A
943986-67-2	3142, 3141, 314	+5°C+/-3°C	A1A
2165431-90-1	3140, 3141, 314	+5°C+/-3°C	A1A
1812-30-2	0879	+5°C+/-3°C	A2A
1812-30-2	0879	+5°C+/-3°C	A2A
611-75-6	0706	-20°C+/-5°C	C1A
611-75-6	0706	+5°C+/-3°C	A1A
22260-51-1	0596	-20°C+/-5°C	C1A
22260-51-1	0596	-20°C+/-5°C	C1A
10457-90-6	0616,1178	+5°C+/-3°C	A1A
75067-66-2	1397	+5°C+/-3°C	A1A
75067-66-2	1397	+5°C+/-3°C	A1A
	1178	+5°C+/-3°C	A1A
980-71-2	0977,1196	+5°C+/-3°C	A1A
57801-81-7	2197	+5°C+/-3°C	A2A
57801-97-5	2197	+5°C+/-3°C	A1A
357-57-3	2513,2514	+5°C+/-3°C	A1A
51333-22-3	1075	+5°C+/-3°C	A1A
51333-22-3	1075	+5°C+/-3°C	A1A
2438-72-4	1179	+5°C+/-3°C	A1A
4547-57-3	1179	+5°C+/-3°C	A1A
29056-06-2	1179	+5°C+/-3°C	A1A
1185726-73-1	1179	+5°C+/-3°C	A1A
3413-59-0	1179	+5°C+/-3°C	A1A
35543-24-9	1398	+5°C+/-3°C	A1A
35543-24-9	1398	+5°C+/-3°C	A1A
n/a	1398	+5°C+/-3°C	A1A
28395-03-1	1076	+5°C+/-3°C	A1A
28328-53-2	1076	+5°C+/-3°C	A1A
n/a	1076	+5°C+/-3°C	A1A
2180-92-9	2761	+5°C+/-3°C	A1A
73360-54-0	0541, 2335	+5°C+/-3°C	A1A

65797-42-4	0541	+5°C+/-3°C	A1A
1037184-07-8	2761	+5°C+/-3°C	A1A
1330172-81-0	0541	+5°C+/-3°C	A1A
87-62-7	0541, 1242, 148	+5°C+/-3°C	A1A
52485-79-7	1180	+5°C+/-3°C	A2A
52485-79-7	1180,1181	+5°C+/-3°C	A2A
53152-21-9	1181	+5°C+/-3°C	A2A
68630-75-1	1077	-20°C+/-5°C	C1A
68630-75-1	1077	-20°C+/-5°C	C1A
68630-75-1	1077	-20°C+/-5°C	C1A
33386-08-2	1711	+5°C+/-3°C	A1A
33386-08-2	1711	+5°C+/-3°C	A1A
55-98-1	0542	+5°C+/-3°C	A1A
97-88-1	1975	+5°C+/-3°C	A1A
1912-32-9	20537, 20538, 2	+5°C+/-3°C	A1A
94-26-8	0881,1216	+5°C+/-3°C	A1A
4247-02-3	0881	+5°C+/-3°C	A1A
25013-16-5	0880	+5°C+/-3°C	A1A
128-37-0	0581, 30103, 30	+5°C+/-3°C	A1A
128-37-0	0581	+5°C+/-3°C	A1A
1426815-65-7	3060	+5°C+/-3°C	A1A
183133-96-2	3060, 3061	+5°C+/-3°C	A1A
183133-96-2	3060, 3061	+5°C+/-3°C	B1A
183133-94-0	3061	+5°C+/-3°C	A1A
81409-90-7	1773	-20°C+/-5°C	C1A
	20420	+5°C+/-3°C	B1A
58-08-2	0267, 0268, 150	+5°C+/-3°C	A1A
58-08-2	0267, 0268	+5°C+/-3°C	A1A
n/a	1295		L
63283-36-3	1295	+5°C+/-3°C	A1A
n/a	1295	+5°C+/-3°C	A1A
n/a	2011		L
	2284,2011	+5°C+/-3°C	A1A
n/a	2284		L
147657-22-5	2011,2284	+5°C+/-3°C	A1A
47931-85-1	0471	-20°C+/-5°C	C1A
47931-85-1	0471	-20°C+/-5°C	C1A
n/a	0883		L
32222-06-3	0883	-20°C+/-5°C	C1A
5743-28-2	1182	+5°C+/-3°C	A1A
471-34-1	20248	+5°C+/-3°C	A1A
1492-18-8	0978,1606	+5°C+/-3°C	A1A
	1606, 0978	-20°C+/-5°C	C1A
17140-60-2	1399	+5°C+/-3°C	A1A
66905-23-5	1399, 0172, 097	+5°C+/-3°C	A1A
5743-49-7	1296	+5°C+/-3°C	A1A
5794-28-5	20234	+5°C+/-3°C	A1A

137-08-6	0470	+5°C+/-3°C	A1A
n/a	3088	+5°C+/-3°C	A1A
	3088	-20°C+/-5°C	C1A
76-22-2	0655,1400	+5°C+/-3°C	A1A
145040-37-5	2573	+5°C+/-3°C	A1A
145040-37-5	2573	+5°C+/-3°C	A1A
145040-37-5	2573	+5°C+/-3°C	A1A
13956-29-1	3151	+5°C+/-3°C	A1A
13956-29-1	3028	+5°C+/-3°C	A1A
13956-29-1	3151	+5°C+/-3°C	A1A
35482-50-9	3151	-20°C+/-5°C	C1A
	3028	+5°C+/-3°C	A2A
976-71-6	0688	+5°C+/-3°C	A1A
N/A	2565	+5°C+/-3°C	A1A
154361-50-9	2762	+5°C+/-3°C	A1A
66335-38-4	2762	+5°C+/-3°C	A1A
3094-09-5	2762	+5°C+/-3°C	A1A
910129-15-6	2762	+5°C+/-3°C	A1A
124-07-2	1401,1471	+5°C+/-3°C	A1A
404-86-4	1859,2336,2337	+5°C+/-3°C	A1A
62571-86-2	1079	+5°C+/-3°C	A1A
62571-86-2	1079	+5°C+/-3°C	A1A
n/a	1079	+5°C+/-3°C	A1A
n/a	1079	-20°C+/-5°C	C1A
n/a	1079	+5°C+/-3°C	A1A
n/a	1079	+5°C+/-3°C	A1A
64838-55-7	1079	+5°C+/-3°C	A1A
51-83-2	1971	+5°C+/-3°C	A1A
298-46-4	0543	+5°C+/-3°C	A1A
3564-73-6	0543	+5°C+/-3°C	A1A
n/a	1185		L
530-75-6	1185	+5°C+/-3°C	A1A
4800-94-6	0956	-20°C+/-5°C	C1A
38821-49-7	0755	+5°C+/-3°C	A1A
38821-49-7	0755	+5°C+/-3°C	A1A
N/A	0755	+5°C+/-3°C	A1A
22232-54-8	0884	+5°C+/-3°C	A1A
638-23-3	0885	+5°C+/-3°C	A1A
n/a	0375		L
n/a	2408, 2904		L
n/a	1081		L
58551-69-2	1712	-20°C+/-5°C	C1A
n/a	1712		L
58551-69-2	1712	-20°C+/-5°C	C1A
9000-11-7	2360	+5°C+/-3°C	A1A
154-93-8	1187	-20°C+/-5°C	C1A
2214-72-4	1187	-20°C+/-5°C	C1A

53716-49-7	2201	+5°C+/-3°C	A1A
53716-49-7	2201	+5°C+/-3°C	A1A
51781-21-6	1972	+5°C+/-3°C	A1A
n/a	1972		L
72956-09-3	1745	+5°C+/-3°C	A1A
72956-09-3	1745	+5°C+/-3°C	A1A
72955-94-3	1745	+5°C+/-3°C	A1A
9000-71-9	0350	+5°C+/-3°C	A1A
2415-24-9	2569	+5°C+/-3°C	A1A
92201-55-3	3002	+5°C+/-3°C	A1A
70356-03-5	0986	+5°C+/-3°C	A1A
66592-87-8	0260,0577,0813	+5°C+/-3°C	A1A
23325-78-2	0708,0814	+5°C+/-3°C	A1A
58-71-9	0987	+5°C+/-3°C	A1A
58-71-9	0987	+5°C+/-3°C	A1A
42540-40-9	1402	+5°C+/-3°C	A1A
24356-60-3	1650	+5°C+/-3°C	A1A
n/a	1403	+5°C+/-3°C	A1A
57235-40-2	1403	+5°C+/-3°C	A1A
25953-19-9	0988	+5°C+/-3°C	A1A
123171-59-5	2126	+5°C+/-3°C	A1A
123171-59-5	2126	-20°C+/-5°C	C1A
111390-01-3	2126	+5°C+/-3°C	A1A
125110-14-7	1188	-20°C+/-5°C	C1A
62893-19-0	1404	+5°C+/-3°C	A1A
n/a	1404		L
63527-52-6	0989	+5°C+/-3°C	A1A
64485-93-4	0989	+5°C+/-3°C	A1A
64485-93-4	0708,0989	+5°C+/-3°C	A1A
	0990	+5°C+/-3°C	A1A
33564-30-6	0990	+5°C+/-3°C	A1A
87239-81-4	2341	-20°C+/-5°C	C1A
87239-81-4	2341	-20°C+/-5°C	C1A
87239-81-4	2341	-20°C+/-5°C	C1A
121123-17-9	2342	+5°C+/-3°C	A1A
121123-17-9	2342	+5°C+/-3°C	A1A
22818-40-2	2342	+5°C+/-3°C	A1A
n/a	2342	+5°C+/-3°C	A1A
38821-53-3	0578, 0168, 016	+5°C+/-3°C	A1A
38821-53-3	0814	+5°C+/-3°C	A1A
n/a	0814	+5°C+/-3°C	A1A
78439-06-2	1405, 2344	+5°C+/-3°C	A1A
N/A	1405, 2344	+5°C+/-3°C	A1A
97164-54-0	0991	+5°C+/-3°C	A1A
104376-79-6	0991	+5°C+/-3°C	A1A
64544-07-6	1300	+5°C+/-3°C	A1A
56238-63-2	0988,0992	+5°C+/-3°C	A1A

169590-42-5	2591	+5°C+/-3°C	A1A
170570-01-1	2591	+5°C+/-3°C	A1A
331943-04-5	2591	+5°C+/-3°C	A1A
n/a	1632	+5°C+/-3°C	A1A
57470-78-7	1632	+5°C+/-3°C	A1A
9004-36-8	1406	+5°C+/-3°C	A1A
9004-35-7	0887	+5°C+/-3°C	A1A
9004-38-0	0314	+5°C+/-3°C	A1A
N/A	1498	+5°C+/-3°C	B1A
5853-29-2	0093, 0094,153	+5°C+/-3°C	A1A
83881-52-1	1084, 3115	+5°C+/-3°C	A1A
83881-52-1	1084	+5°C+/-3°C	A1A
303-26-4	1084	+5°C+/-3°C	A1A
n/a	1085		L
36653-82-4	0702, 0801, 080	+5°C+/-3°C	A1A
540-10-3	1906	+5°C+/-3°C	B1A
540-10-3	1906	+5°C+/-3°C	B1A
6004-24-6	0379	+5°C+/-3°C	A1A
3895-92-9	2687	-20°C+/-5°C	C1A
474-25-9	1189,1275	+5°C+/-3°C	A1A
474-25-9	1189	+5°C+/-3°C	A1A
474-25-9	1189	+5°C+/-3°C	A1A
9012-76-4	1774	+5°C+/-3°C	A1A
305-03-3	0137	+5°C+/-3°C	A1A
305-03-3	0137	+5°C+/-3°C	A1A
305-03-3	0137	+5°C+/-3°C	A1A
56-75-7	0071,0473,0709	+5°C+/-3°C	A1A
17709-53-4	0473	+5°C+/-3°C	A1A
n/a	0709	+5°C+/-3°C	A1A
56-75-7	0071	+5°C+/-3°C	A1A
93464-25-6	0473	+5°C+/-3°C	A1A
982-57-0	0709	+5°C+/-3°C	A1A
14362-31-3	1086	+5°C+/-3°C	A1A
58-25-3	0656, 1974	+5°C+/-3°C	A2A
438-41-5	0474	+5°C+/-3°C	A2A
n/a	0474,0656	+5°C+/-3°C	A1A
55-56-1	0658	+5°C+/-3°C	A1A
56-95-1	0657	+5°C+/-3°C	A1A
3697-42-5	0659	+5°C+/-3°C	A1A
18472-51-0	0658	+5°C+/-3°C	A1A
18472-51-0	0657, 0659	+5°C+/-3°C	A1A
302-22-7	2702	+5°C+/-3°C	A1A
302-22-7	2702	+5°C+/-3°C	A1A
302-23-8	2702	+5°C+/-3°C	A1A
57-15-8	0382	+5°C+/-3°C	A1A
6001-64-5	0383	+5°C+/-3°C	A1A
327-97-9	1866, 2389, 182	+5°C+/-3°C	A1A

50-63-5	0544	+5°C+/-3°C	A1A
86-98-6	0544	+5°C+/-3°C	A1A
6823-83-2	0544,0545	+5°C+/-3°C	A1A
58-94-6	0394	+5°C+/-3°C	A1A
88-04-0	2980	+5°C+/-3°C	A1A
	2980	+5°C+/-3°C	A1A
n/a	0386	+5°C+/-3°C	A1A
20619-12-9	0386	+5°C+/-3°C	A1A
113-92-8	0386,0977,1084	+5°C+/-3°C	A1A
69-09-0	0475	+5°C+/-3°C	A1A
N/A	0475	+5°C+/-3°C	A1A
N/A	0475	+5°C+/-3°C	A1A
92-39-7	0475	+5°C+/-3°C	A1A
n/a	0475	+5°C+/-3°C	A1A
n/a	0815, 1365	+5°C+/-3°C	A1A
6469-93-8	0815	+5°C+/-3°C	A1A
77-36-1	0546	+5°C+/-3°C	A1A
n/a	0546	+5°C+/-3°C	A1A
64-72-2	0173	+5°C+/-3°C	A1A
64-72-2	0173	+5°C+/-3°C	A1A
67-97-0	0072, 0574, 057	-20°C+/-5°C	C1A
22350-41-0	0072, 0574, 057	-20°C+/-5°C	C1A
57-88-5	0593, 0993, 239	+5°C+/-3°C	A1A
81-25-4	1189	+5°C+/-3°C	A1A
N/A	2064	+5°C+/-3°C	A1A
N/A	2064,2090	+5°C+/-3°C	A1A
	3162	+5°C+/-3°C	A1A
9004-07-3	0476,0694	+5°C+/-3°C	A1A
126544-47-6	2703	+5°C+/-3°C	A1A
126544-47-6	2703	+5°C+/-3°C	A1A
161115-59-9	2703	+5°C+/-3°C	A1A
n/a	2703	+5°C+/-3°C	A1A
29342-05-0	1407	+5°C+/-3°C	A1A
1823487-53-1	1302,1407	+5°C+/-3°C	A1A
14818-35-0	1302,1407	-20°C+/-5°C	C1A
41621-49-2	1302	+5°C+/-3°C	A1A
59865-13-3	0994	+5°C+/-3°C	A1A
59865-13-3	0994	+5°C+/-3°C	A1A
81129-83-1	1408	+5°C+/-3°C	A1A
81129-83-1	1408	+5°C+/-3°C	A1A
81129-83-1	1408	+5°C+/-3°C	A1A
92077-78-6	1499	+5°C+/-3°C	A1A
106860-19-9	1499	+5°C+/-3°C	A1A
n/a	1499	+5°C+/-3°C	A1A
51481-61-9	0756	+5°C+/-3°C	A1A
51481-61-9	0756, 1500	+5°C+/-3°C	A1A
51481-61-9	0756, 1500	-20°C+/-5°C	C1A

70059-30-2	1500	+5°C+/-3°C	A1A
61-12-1	1088	+5°C+/-3°C	A1A
87864-14-0	1088	+5°C+/-3°C	A1A
15733-89-8	1088	+5°C+/-3°C	A1A
470-82-6	1973	+5°C+/-3°C	A1A
298-57-7	0816	+5°C+/-3°C	A1A
	0816	+5°C+/-3°C	A1A
52214-84-3	2013	+5°C+/-3°C	A1A
52214-84-3	2013	+5°C+/-3°C	A1A
	2013	+5°C+/-3°C	A1A
85721-33-1	1089	+5°C+/-3°C	A1A
86393-32-0	0888,1353	+5°C+/-3°C	A1A
86393-32-0	0888,1089	+5°C+/-3°C	A1A
86393-33-1	0888,1089,2229	+5°C+/-3°C	A1A
96946-42-8	2763	-20°C+/-5°C	C1A
96946-42-8	2763	-20°C+/-5°C	C1A
96946-42-8	2763	-20°C+/-5°C	C1A
15663-27-1	0599, 1081	+5°C+/-3°C	A1A
14913-33-8	0599	+5°C+/-3°C	A1A
13820-91-2	0599	+5°C+/-3°C	A1A
59729-32-7	2203,2288	+5°C+/-3°C	A1A
59729-32-7	2288,2758,2733	+5°C+/-3°C	A1A
n/a	2203	+5°C+/-3°C	A1A
77-92-9	0455	+5°C+/-3°C	A1A
5949-29-1	0456	+5°C+/-3°C	A1A
4291-63-8	2174	+5°C+/-3°C	A1A
4291-63-8	2174	+5°C+/-3°C	A1A
1839-18-5	2174	+5°C+/-3°C	A1A
81103-11-9	1651	+5°C+/-3°C	A1A
81103-11-9	1651	+5°C+/-3°C	A1A
n/a	20424	+5°C+/-3°C	A3A
101831-36-1	1714	+5°C+/-3°C	A1A
101831-36-1	1714	+5°C+/-3°C	A1A
57645-91-7	1303	+5°C+/-3°C	A1A
14976-57-9	1190	+5°C+/-3°C	A1A
14976-57-9	1190	+5°C+/-3°C	A1A
21898-19-1	1409	+5°C+/-3°C	A1A
37148-49-5	1409	+5°C+/-3°C	A1A
21462-39-5	0582	+5°C+/-3°C	A1A
24729-96-2	0996	+5°C+/-3°C	A1A
24729-96-2	0996	+5°C+/-3°C	A1A
130-26-7	2111	+5°C+/-3°C	A1A
n/a	1974		L
22316-55-8	1974	+5°C+/-3°C	A1A
1486466-31-2	2127	+5°C+/-3°C	A1A
25122-46-7	2127	+5°C+/-3°C	A1A
25122-46-7	2127	+5°C+/-3°C	A1A

25122-57-0	1090	+5°C+/-3°C	A1A
25122-57-0	1090	+5°C+/-3°C	A1A
22560-50-5	1777	+5°C+/-3°C	A1A
n/a	1777	+5°C+/-3°C	A1A
2030-63-9	2054	+5°C+/-3°C	A1A
2030-63-9	2054	+5°C+/-3°C	A1A
637-07-0	0318	+5°C+/-3°C	A1A
	0997	+5°C+/-3°C	A1A
	0997	+5°C+/-3°C	A1A
	0997	+5°C+/-3°C	A1A
n/a	0997	+5°C+/-3°C	A1A
17321-77-6	0889	+5°C+/-3°C	A1A
n/a	0889	+5°C+/-3°C	A1A
3589-22-8	0889	+5°C+/-3°C	A1A
n/a	0889	+5°C+/-3°C	A1A
n/a	0890		L
1622-61-3	1974,0415,0890	+5°C+/-3°C	A2A
2011-66-7	0890	+5°C+/-3°C	A1A
55198-89-5	0890	+5°C+/-3°C	A1A
4205-91-8	0477	+5°C+/-3°C	A1A
54707-71-0	0477	+5°C+/-3°C	A1A
636-54-4	1747	+5°C+/-3°C	A1A
636-54-4	1747	+5°C+/-3°C	A1A
744256-69-7	2790	+5°C+/-3°C	A1A
120202-66-6	2531,2790,2791	+5°C+/-3°C	A1A
120202-65-5	2790,2791	+5°C+/-3°C	A1A
120202-66-6	2531	+5°C+/-3°C	A1A
144750-42-5	2531,2790,2791	+5°C+/-3°C	A1A
61438-64-0	1716	+5°C+/-3°C	A1A
61438-64-0 for anhydrous	1716	+5°C+/-3°C	A1A
N/A	0362,0363,0364	-20°C+/-5°C	C1A
N/A	20708	-20°C+/-5°C	C1A
N/A	0697	-20°C+/-5°C	C1A
N/A	0697	-20°C+/-5°C	C1A
23593-75-1	0757	+5°C+/-3°C	A1A
23593-75-1	0757	+5°C+/-3°C	A1A
5162-03-8	0757	+5°C+/-3°C	B1A
7081-44-9	0661, 0663, 234	+5°C+/-3°C	A1A
5786-21-0	1191	+5°C+/-3°C	A1A
5786-21-0	1191	+5°C+/-3°C	A1A
N/A	0903,1646,2070	-20°C+/-5°C	C1A
n/a	0073		L
N/A	1411	+5°C+/-3°C	A1A
6059-47-8	0076, 1839, 184	+5°C+/-3°C	A2A
N/A	0074, 0075, 007	+5°C+/-3°C	A2A
5916-29-0	1412	+5°C+/-3°C	A2A
8067-24-1	1416, 2060	+5°C+/-3°C	A1A

	2060	+5°C+/-3°C	A1A
n/a	2454	+5°C+/-3°C	A1A
64-86-8	0758	+5°C+/-3°C	A1A
N/A	0758	+5°C+/-3°C	A1A
N/A	0758	+5°C+/-3°C	A1A
11041-12-6	1775	+5°C+/-3°C	A1A
8068-28-8	0319,20702	+5°C+/-3°C	A1A
8068-28-8	0319	+5°C+/-3°C	A1A
	0320	-20°C+/-5°C	G1A
1264-72-8	20702, 0320	-20°C+/-5°C	C1A
n/a	0891	+5°C+/-3°C	A1A
6046-93-1	2146	+5°C+/-3°C	A1A
103694-84-4	2547	-20°C+/-5°C	C1A
50-04-4	0321,0736	+5°C+/-3°C	A1A
	2976	-20°C+/-5°C	C1A
553-21-9	1797	-20°C+/-5°C	C1A
n/a	0036	+5°C+/-3°C	A1A
91-64-5	2120, 2490, 283	+5°C+/-3°C	A1A
74811-65-7	0985	+5°C+/-3°C	A1A
9003-39-8	0892	+5°C+/-3°C	A1A
483-63-6	1194	+5°C+/-3°C	A1A
483-63-6	1194	+5°C+/-3°C	A1A
N/A	1194	-20°C+/-5°C	C1A
528-58-5	2394	+5°C+/-3°C	A1A
68-19-9	0270, 0547, 071	+5°C+/-3°C	A1A
68-19-9	0547	+5°C+/-3°C	A1A
n/a	0547	+5°C+/-3°C	A1A
17086-76-9	2998	-20°C+/-5°C	C1A
303-25-3	1092	+5°C+/-3°C	A1A
109-01-3	1092	+5°C+/-3°C	B1A
91-01-0	1092	+5°C+/-3°C	A1A
6202-23-9	0408,0464	+5°C+/-3°C	A1A
26774-88-9	0814	-20°C+/-5°C	C1A
5870-29-1	1093	+5°C+/-3°C	A1A
5870-29-1	1093	+5°C+/-3°C	A1A
6055-19-2	0711	+5°C+/-3°C	A1A
158401-52-6	0711	+5°C+/-3°C	A1A
158401-51-5	0711	+5°C+/-3°C	A1A
1071-28-9	0711	+5°C+/-3°C	A1A
8013-86-3	3003	+5°C+/-3°C	A1A
41354-29-4	0817,0846	+5°C+/-3°C	A1A
4046-24-6	0817	+5°C+/-3°C	A1A
427-51-0	1094	+5°C+/-3°C	A1A
427-51-0	1094	+5°C+/-3°C	A1A
n/a	1094	+5°C+/-3°C	A1A
7048-04-6	0895	+5°C+/-3°C	A1A
56-89-3	0998	+5°C+/-3°C	A1A

147-94-4	0760	+5°C+/-3°C	A1A
22818-40-2	0813	+5°C+/-3°C	A1A
1872434-99-5	1077	-20°C+/-5°C	C1A
n/a	1144	-20°C+/-5°C	C1A
1408238-40-3	3095	+5°C+/-3°C	A1A
872728-85-3	3095	+5°C+/-3°C	A1A
	3095	+5°C+/-3°C	A1A
872728-81-9	3095	+5°C+/-3°C	B1A
4342-03-4	1691	+5°C+/-3°C	B1A
4656-86-4	1691	+5°C+/-3°C	B1A
360-97-4	1691	+5°C+/-3°C	B1A
9041-08-1	1195	+5°C+/-3°C	A1A
24967-94-0	2090	+5°C+/-3°C	B1A
1807632-95-6	3137, 3175	+5°C+/-3°C	A1A
3093141-55-7	3137	+5°C+/-3°C	A1A
1204222-85-4	3175	+5°C+/-3°C	A1A
960404-48-2	3137, 3175	+5°C+/-3°C	A1A
80-08-0	0077	+5°C+/-3°C	A1A
n/a	0662	+5°C+/-3°C	A1A
23541-50-6	0662	+5°C+/-3°C	A1A
201530-41-8	2933, 2934	+5°C+/-3°C	A1A
	2933, 2934	+5°C+/-3°C	A1A
201530-41-8	2933, 2934	-20°C+/-5°C	C1A
1218-69-5	2933	-20°C+/-5°C	C1A
619-67-0	2933	+5°C+/-3°C	A1A
30652-11-0	2236, 2986, 2987	+5°C+/-3°C	A1A
138-14-7	0896	-20°C+/-5°C	C1A
N/A	0896	+5°C+/-3°C	A1A
138-14-7	0896	+5°C+/-3°C	A1A
n/a	1221	+5°C+/-3°C	A1A
152575-13-8	0986	-20°C+/-5°C	C1A
52702-51-9	2169	+5°C+/-3°C	A1A
64-73-3	0176	+5°C+/-3°C	A1A
64-73-3	0176	+5°C+/-3°C	A1A
2169-75-7	1308	+5°C+/-3°C	A1A
522-51-0	1413	+5°C+/-3°C	A1A
522-51-0	1413	+5°C+/-3°C	A1A
n/a	0332, 0333	-20°C+/-5°C	C1A
3352-69-0	1276	-20°C+/-5°C	D1A
n/a	1666		L
67429-44-1	1666	+5°C+/-3°C	B1A
58-28-6	0481	+5°C+/-3°C	A1A
17598-65-1	0482	+5°C+/-3°C	A1A
100643-71-8	2570	+5°C+/-3°C	A1A
100643-71-8	2570	+5°C+/-3°C	A1A
62288-83-9	0712	-20°C+/-5°C	C1A
54024-22-5	1717	+5°C+/-3°C	A1A

54024-22-5	1717	+5°C+/-3°C	A1A
56-47-3	1327	+5°C+/-3°C	A1A
90038-01-0	1414	+5°C+/-3°C	A1A
n/a	1414	+5°C+/-3°C	A1A
1177-87-3	0548, 0975, 223	+5°C+/-3°C	A1A
1177-87-3	0548	+5°C+/-3°C	A1A
n/a	0548	+5°C+/-3°C	A1A
50-02-2	0388, 0548, 223	+5°C+/-3°C	A1A
50-02-2	0388	+5°C+/-3°C	A1A
50-02-2	0388	+5°C+/-3°C	A1A
2265-64-7	2237	+5°C+/-3°C	A1A
2265-64-7	2237	+5°C+/-3°C	A1A
1926-94-9	1327	+5°C+/-3°C	A1A
2392-39-4	0549,0735,0810	+5°C+/-3°C	A1A
2392-39-4	0549	+5°C+/-3°C	A1A
51-63-8	2752	+5°C+/-3°C	A2A
2438-32-6	1196	+5°C+/-3°C	A1A
81-13-0	0761	+5°C+/-3°C	A1A
	0761	+5°C+/-3°C	A1A
9004-54-0	1506	+5°C+/-3°C	A1A
n/a	20239	+5°C+/-3°C	A1A
n/a	20239	+5°C+/-3°C	A1A
n/a	20239	+5°C+/-3°C	A1A
n/a	20239	+5°C+/-3°C	A1A
n/a	20239	+5°C+/-3°C	A1A
	20239	+5°C+/-3°C	A1A
n/a	20239	+5°C+/-3°C	A1A
	20239	+5°C+/-3°C	A1A
n/a	20239	+5°C+/-3°C	A1A
9004-54-0	0999,1000,1001	+5°C+/-3°C	A1A
n/a	20239	+5°C+/-3°C	A1A
N/A	2238	+5°C+/-3°C	A1A
6700-34-1	0020	+5°C+/-3°C	A1A
6700-34-1	0020	+5°C+/-3°C	A1A
58496-77-8	0020	+5°C+/-3°C	A1A
1639-60-7	0713	+5°C+/-3°C	A2A
1639-60-7	0713	+5°C+/-3°C	A2A
13739-02-1	2409	+5°C+/-3°C	A1A
481-72-1	2409	+5°C+/-3°C	A1A
13739-02-1	2409	-20°C+/-5°C	C1A
596-09-8	1213	+5°C+/-3°C	A1A
439-14-5	0022	+5°C+/-3°C	A2A
439-14-5	0022	+5°C+/-3°C	A2A
364-98-7	0550	+5°C+/-3°C	A1A
256-81-5	0817	+5°C+/-3°C	A1A
1210-35-1	0464,0817,0941	+5°C+/-3°C	B1A
614-87-9	2300	+5°C+/-3°C	A1A

614-87-9	2300	+5°C+/-3°C	A1A
84-74-2	0762	+5°C+/-3°C	A1A
n/a	2017	+5°C+/-3°C	A1A
101831-37-2	1718	+5°C+/-3°C	A1A
101831-37-2	1718	+5°C+/-3°C	A1A
15307-79-6	1002,1508	+5°C+/-3°C	A1A
15307-81-0	1508	+5°C+/-3°C	A1A
15307-79-6	1002, 1281	+5°C+/-3°C	A1A
13412-64-1	0663	+5°C+/-3°C	A1A
13412-64-1	0661, 0663, 066	-20°C+/-5°C	C1A
67-92-5	1197	+5°C+/-3°C	A1A
67-92-5	1197	+5°C+/-3°C	A1A
60263-54-9	1197	+5°C+/-3°C	A1A
69655-05-6	2200	+5°C+/-3°C	A1A
69655-05-6	2200	+5°C+/-3°C	A1A
68-94-0	2200	+5°C+/-3°C	A1A
4097-22-7	2200	+5°C+/-3°C	A1A
65928-58-7	2732	+5°C+/-3°C	A1A
65928-58-7	2732	+5°C+/-3°C	A1A
84-66-2	0897	+5°C+/-3°C	A1A
1642-54-2	0271	+5°C+/-3°C	A1A
n/a	1198		L
91296-86-5	2239	+5°C+/-3°C	A1A
n/a	2239	+5°C+/-3°C	A1A
71-63-6	0078,0117	+5°C+/-3°C	A1A
71-63-6	2705	+5°C+/-3°C	A1A
1672-46-4	0079	+5°C+/-3°C	A1A
20830-75-5	0079	+5°C+/-3°C	A1A
20830-75-5	0079	+5°C+/-3°C	A1A
7327-87-9	1310	+5°C+/-3°C	A1A
n/a	1310		L
n/a	1776		L
24730-10-7	1416	+5°C+/-3°C	A1A
24730-10-7	2060	+5°C+/-3°C	A1A
6190-39-2	0551	+5°C+/-3°C	A1A
6190-39-2	0551	+5°C+/-3°C	A1A
5490-27-7	0485	-20°C+/-5°C	C1A
67-96-9	2014	-20°C+/-5°C	C1A
67-96-9	2014	-20°C+/-5°C	C1A
33286-22-5	1004	+5°C+/-3°C	A1A
33286-22-5	1004	+5°C+/-3°C	A1A
42399-40-6	1004	+5°C+/-3°C	A1A
523-87-5	0601	+5°C+/-3°C	A1A
523-87-5	0601	+5°C+/-3°C	A1A
67-68-5	0763	+5°C+/-3°C	A1A
9006-65-9	0138,1470	+5°C+/-3°C	A1A
3614-69-5	1417	+5°C+/-3°C	A1A

38562-01-5	1312	-20°C+/-5°C	C1A
363-24-6	1311	-20°C+/-5°C	C1A
36150-00-2	1311,1488	-20°C+/-5°C	C1A
512-04-9	2890	+5°C+/-3°C	A1A
520-27-4	1611	+5°C+/-3°C	A1A
520-27-4	2947	+5°C+/-3°C	A1A
520-27-4	1611	+5°C+/-3°C	A1A
147-24-0	0023,0601	+5°C+/-3°C	A1A
n/a	0023,0601	+5°C+/-3°C	A1A
3810-80-8	0819	+5°C+/-3°C	A2A
3810-80-8	0819	+5°C+/-3°C	A2A
n/a	0443	+5°C+/-3°C	B1A
n/a	20706	-20°C+/-5°C	C1A
64019-93-8	1719	+5°C+/-3°C	A1A
64019-93-8	1719	+5°C+/-3°C	A1A
n/a	0898		L
57109-90-7	0898	+5°C+/-3°C	A2A
479-18-5	0486	+5°C+/-3°C	A1A
58-32-2	1199	+5°C+/-3°C	A1A
58-32-2	1199	+5°C+/-3°C	A1A
62013-04-1	1313	+5°C+/-3°C	A1A
6381-92-6	0232	+5°C+/-3°C	A1A
3737-09-5	1006	+5°C+/-3°C	A1A
22059-60-5	1005	+5°C+/-3°C	A1A
97-77-8	0603	+5°C+/-3°C	A1A
1143-38-0	1007	+5°C+/-3°C	A1A
n/a	1007	+5°C+/-3°C	A1A
n/a	1007	+5°C+/-3°C	A1A
62952-06-1	2812	-20°C+/-5°C	C1A
	2812	-20°C+/-5°C	C1A
35436-74-9	2812	+5°C+/-3°C	A1A
59-51-8	0624	+5°C+/-3°C	A1A
49745-95-1	1200	+5°C+/-3°C	A1A
n/a	1200	-20°C+/-5°C	C1A
148408-66-6	2449,2593	+5°C+/-3°C	A1A
32981-86-5	2593	+5°C+/-3°C	A1A
148408-66-6	2449, 2593	+5°C+/-3°C	A1A
81926-94-5	20429	-20°C+/-5°C	C1A
577-11-7	1418	+5°C+/-3°C	A1A
1166-52-5	2078	+5°C+/-3°C	A1A
57808-66-9	1009	+5°C+/-3°C	A1A
	1008, 1009	+5°C+/-3°C	A1A
83898-65-1	1008	+5°C+/-3°C	A1A
n/a	2582	+5°C+/-3°C	A1A
120011-70-3	2582	+5°C+/-3°C	A1A
62-31-7	0664	+5°C+/-3°C	A1A
86484-91-5	1748	+5°C+/-3°C	A1A

n/a	1748	-20°C+/-5°C	C1A
n/a	1748	-20°C+/-5°C	C1A
130693-82-2	2359	+5°C+/-3°C	A1A
130693-82-2	2359	+5°C+/-3°C	A1A
120279-95-0	2359	+5°C+/-3°C	A1A
N/A	1314	+5°C+/-3°C	A1A
897-15-4	1314	+5°C+/-3°C	A1A
n/a	1314	+5°C+/-3°C	A1A
7081-53-0	1201	+5°C+/-3°C	A1A
n/a	1201	+5°C+/-3°C	A1A
28888-44-0	2125	+5°C+/-3°C	A1A
23680-84-4	2125	+5°C+/-3°C	A1A
77883-43-3	2125	+5°C+/-3°C	A1A
1229-29-4	1096	+5°C+/-3°C	A1A
1229-29-4	1096	+5°C+/-3°C	A1A
25316-40-9	0714,1590	+5°C+/-3°C	A1A
24390-14-5	0272, 0820	-20°C+/-5°C	C1A
24390-14-5	0272, 0820	+5°C+/-3°C	A1A
562-10-7	1589	+5°C+/-3°C	A1A
562-10-7	1589	+5°C+/-3°C	A1A
141625-93-6	3038, 3039	+5°C+/-3°C	A1A
	3038	+5°C+/-3°C	A1A
	3038, 3039	+5°C+/-3°C	A1A
548-73-2	1010, 1172	+5°C+/-3°C	A1A
67392-87-4	2404	+5°C+/-3°C	A1A
67392-87-4	2404	+5°C+/-3°C	A1A
90457-65-1	2404	+5°C+/-3°C	A1A
136434-34-9	2594	+5°C+/-3°C	A1A
136434-34-9	2594	+5°C+/-3°C	A1A
910138-96-4	2594	+5°C+/-3°C	A1A
164656-23-9	2641	+5°C+/-3°C	A1A
164656-23-9	2641	+5°C+/-3°C	A1A
152-62-5	2357	+5°C+/-3°C	A1A
23035-53-2	2357	+5°C+/-3°C	A1A
1162-56-7	2357	+5°C+/-3°C	A1A
8068-28-8	0319	+5°C+/-3°C	A1A
8068-28-8	0319	+5°C+/-3°C	A1A
90729-43-4	2015	+5°C+/-3°C	A1A
84696-11-7	2282, 2894	+5°C+/-3°C	B1A
27220-47-9	2049	+5°C+/-3°C	A1A
24169-02-6	0665,2049	+5°C+/-3°C	A1A
24169-02-6	0665	+5°C+/-3°C	A1A
116-38-1	2106	+5°C+/-3°C	A1A
86227-47-6	20429	-20°C+/-5°C	C1A
87233-62-3	2242	+5°C+/-3°C	A1A
101954-20-5	2242	+5°C+/-3°C	A1A
316-42-7	0093, 0094,153	+5°C+/-3°C	A1A

518-82-1	2724	+5°C+/-3°C	A1A
76095-16-4	1420	+5°C+/-3°C	A1A
N/A	1420	+5°C+/-3°C	A1A
N/A	1420	-20°C+/-5°C	C1A
76095-16-4	1420	+5°C+/-3°C	A1A
84680-54-6	1749	+5°C+/-3°C	A1A
84680-54-6	1749	+5°C+/-3°C	A1A
n/a	1749	+5°C+/-3°C	A1A
67924-63-4	20614, 20630, 2	-20°C+/-5°C	G1A
35554-44-0	1720	+5°C+/-3°C	A1A
24155-42-8	1720, 1148	+5°C+/-3°C	A1A
679809-58-6	1097	+5°C+/-3°C	A1A
471-53-4	1511	+5°C+/-3°C	A1A
471-53-4	1511	+5°C+/-3°C	A1A
1449-05-4	1511	+5°C+/-3°C	A1A
93106-60-6	2229	+5°C+/-3°C	A1A
93106-60-6	2229	+5°C+/-3°C	A1A
130929-57-6	2574	+5°C+/-3°C	A1A
145195-63-7	2574	+5°C+/-3°C	A1A
209216-23-9	2815	+5°C+/-3°C	A1A
N/A	2815	+5°C+/-3°C	A1A
209216-23-9	2815	+5°C+/-3°C	A1A
9014-74-8	0350	+5°C+/-3°C	A1A
50-98-6	2710	+5°C+/-3°C	A3A
134-71-4	0715	+5°C+/-3°C	A3A
50-98-6	2451, 0488, 048	+5°C+/-3°C	A3A
	3190	Ambient T°	A1A
108929-04-0	2411	+5°C+/-3°C	A1A
108929-04-0	2411	+5°C+/-3°C	A1A
56390-09-1	0714,1590	+5°C+/-3°C	A1A
107724-20-9	2765	+5°C+/-3°C	A1A
107724-20-9	2765	+5°C+/-3°C	A1A
107724-20-9	2765	+5°C+/-3°C	A1A
474-86-2	1512	-20°C+/-5°C	C1A
n/a	0249	-20°C+/-5°C	G1A
N/A	0249	-20°C+/-5°C	G1A
n/a	0249	-20°C+/-5°C	G1A
n/a	0249	-20°C+/-5°C	G1A
n/a	0249	-20°C+/-5°C	G1A
n/a	1825	+5°C+/-3°C	A1A
50-14-6	1192, 2398, 008	-20°C+/-5°C	C1A
50-14-6	0082	-20°C+/-5°C	C1A
n/a	0223	+5°C+/-3°C	A1A
129-51-1	0223	+5°C+/-3°C	A3A
57-87-4	0082	-20°C+/-5°C	C1A
379-79-3	0224	-20°C+/-5°C	C3A
379-79-3	0224, 0551	+5°C+/-3°C	A3A

183321-74-6	3094	+5°C+/-3°C	A1A
	3094	+5°C+/-3°C	A1A
n/a	0064	-20°C+/-5°C	C1A
149-32-6	1803	+5°C+/-3°C	A1A
114-07-8	0179, 0552, 027	-20°C+/-5°C	C1A
527-75-3	0179, 0274, 049	-20°C+/-5°C	C1A
1675-02-1	0179, 0552, 027	-20°C+/-5°C	C1A
3521-62-8	0552	+5°C+/-3°C	A1A
1264-62-6	0274	+5°C+/-3°C	A1A
1264-62-6	0274	+5°C+/-3°C	A1A
114-07-8	20702	-20°C+/-5°C	C1A
114-07-8	0179, 0552, 109	-20°C+/-5°C	C1A
3847-29-8	1098	+5°C+/-3°C	A1A
643-22-1	0490	+5°C+/-3°C	A1A
643-22-1	0490	+5°C+/-3°C	A1A
11096-26-7	1316	-20°C+/-5°C	G1A
11096-26-7	1316	-20°C+/-5°C	G1A
11096-26-7	1316	-20°C+/-5°C	G1A
128196-01-0	2758	+5°C+/-3°C	A1A
219861-08-2	2733, 2758	+5°C+/-3°C	A1A
219861-08-2	2733	+5°C+/-3°C	A1A
305-01-1	2452	+5°C+/-3°C	A1A
531-75-9	2452, 2945	+5°C+/-3°C	A1A
n/a	1742		L
6740-88-1	1742	+5°C+/-3°C	A2A
217087-10-0	2787	+5°C+/-3°C	A1A
217087-09-7	2372	+5°C+/-3°C	A1A
161796-78-7	2923	+5°C+/-3°C	A1A
n/a	2098	+5°C+/-3°C	A1A
50-50-0	0139	+5°C+/-3°C	A1A
50-50-0	0139	+5°C+/-3°C	A1A
35380-71-3	0821	+5°C+/-3°C	A1A
35380-71-3	0821	+5°C+/-3°C	A1A
979-32-8	1614	+5°C+/-3°C	A1A
979-32-8	1614	+5°C+/-3°C	A1A
50-27-1	1203	+5°C+/-3°C	A1A
50-27-1	1203	+5°C+/-3°C	A1A
53-16-7	1512,0140	+5°C+/-3°C	A1A
58-54-8	0457	+5°C+/-3°C	A1A
58-54-8	0457	+5°C+/-3°C	A1A
2624-44-4	1204	+5°C+/-3°C	A1A
185243-69-0	2895	-20°C+/-5°C	G1A
185243-69-0	2895	-20°C+/-5°C	C1A
6402-23-9	1591	+5°C+/-3°C	A1A
1070-11-7	0553	+5°C+/-3°C	A1A
1070-11-7	0553	+5°C+/-3°C	A1A
n/a	1318		L

n/a	1317		L
141-43-5	2847	+5°C+/-3°C	A1A
57-63-6	0140, 0821, 092	+5°C+/-3°C	A1A
57-63-6	0140	+5°C+/-3°C	A1A
536-33-4	0141	+5°C+/-3°C	A1A
536-33-4	0141	+5°C+/-3°C	A1A
77-67-8	0764	+5°C+/-3°C	A1A
n/a	0764	+5°C+/-3°C	A1A
n/a	0899		L
776-41-0	2102	+5°C+/-3°C	A1A
120-47-8	0900, 0409, 043	+5°C+/-3°C	A1A
9004-57-3	0822	+5°C+/-3°C	A1A
n/a	0491		L
n/a	0233	+5°C+/-3°C	A1A
7414-83-7	1778	+5°C+/-3°C	A1A
63245-28-3	0585	+5°C+/-3°C	A1A
943-17-9	1205	+5°C+/-3°C	A1A
22510-04-9	1205	+5°C+/-3°C	A1A
41340-25-4	1422	+5°C+/-3°C	A1A
41340-36-7	1422	+5°C+/-3°C	A1A
	1422	-20°C+/-5°C	C1A
30544-47-9	1513	+5°C+/-3°C	A1A
30544-47-9	1513	+5°C+/-3°C	A1A
n/a	1513	+5°C+/-3°C	A1A
519-37-9	0486	+5°C+/-3°C	A1A
33125-97-2	1514	+5°C+/-3°C	A1A
5377-20-8	1514	+5°C+/-3°C	A1A
54048-10-1	3049	+5°C+/-3°C	A1A
	3049	-20°C+/-5°C	C1A
33419-42-0	0823	+5°C+/-3°C	A1A
33419-42-0	0823	+5°C+/-3°C	A1A
269055-15-4	3121, 3122	+5°C+/-3°C	A1A
	3121, 3122	+5°C+/-3°C	A1A
	3121, 3122	+5°C+/-3°C	A1A
N/Ap	2412	+5°C+/-3°C	A1A
97-53-0	1100	+5°C+/-3°C	A1A
159351-69-6	2918	-20°C+/-5°C	D1A
n/a	2918	-20°C+/-5°C	D1A
159351-69-6	2918	-20°C+/-5°C	D1A
518-17-2	2718	+5°C+/-3°C	A1A
107868-30-4	2766	+5°C+/-3°C	A1A
107868-30-4	2766	+5°C+/-3°C	A1A
107868-30-4	2766	+5°C+/-3°C	A1A
76824-35-6	1012	+5°C+/-3°C	A1A
76824-35-6	1012	+5°C+/-3°C	A1A
76824-16-3	1012	+5°C+/-3°C	A1A
58306-30-2	2176	+5°C+/-3°C	A1A

58306-30-2	2176	+5°C+/-3°C	A1A
5728-52-9	2304	+5°C+/-3°C	A1A
92-91-1	2304	+5°C+/-3°C	A1A
72509-76-3	1013	+5°C+/-3°C	A1A
	1013	+5°C+/-3°C	A1A
56-59-7	1634	-20°C+/-5°C	C1A
43210-67-9	1208,1458	+5°C+/-3°C	A1A
n/a	1208	+5°C+/-3°C	A1A
20367-38-8	1208	+5°C+/-3°C	A1A
36330-85-5	1209	+5°C+/-3°C	A1A
49562-28-9	1322	+5°C+/-3°C	A1A
42019-78-3	1322	+5°C+/-3°C	A1A
42017-89-0	1322	+5°C+/-3°C	A1A
217636-48-1	1322	+5°C+/-3°C	A1A
1944-12-3	0901	+5°C+/-3°C	B1A
1944-12-3	0901	+5°C+/-3°C	A1A
990-73-8	1103	+5°C+/-3°C	A2A
437-38-7	1210	+5°C+/-3°C	A2A
	1103, 1210	+5°C+/-3°C	A2A
N/A	1211	+5°C+/-3°C	A1A
	1211	+5°C+/-3°C	A1A
73151-29-8	1211	+5°C+/-3°C	A1A
299-29-6	0493	+5°C+/-3°C	A1A
537-98-4	1834,2558	+5°C+/-3°C	A1A
153439-40-8	2280	+5°C+/-3°C	A1A
76811-98-8	2280	+5°C+/-3°C	A1A
479035-75-1	2280	+5°C+/-3°C	A1A
185066-37-9	2280	+5°C+/-3°C	A1A
143011-72-7	2206, 2848	-80°C+/-10°C	D1A
98319-26-7	1615	+5°C+/-3°C	A1A
98319-26-7	1615	+5°C+/-3°C	A1A
N/A	2988	-20°C+/-5°C	C1A
162359-56-0	2988	+5°C+/-3°C	A1A
120068-37-3	2869	+5°C+/-3°C	A1A
120068-37-3	2869	+5°C+/-3°C	A1A
3717-88-2	1692	+5°C+/-3°C	A1A
3468-01-7	1692	+5°C+/-3°C	A1A
35888-94-9	1692	+5°C+/-3°C	A1A
54143-56-5	1324	+5°C+/-3°C	A1A
54143-56-5	1324	+5°C+/-3°C	A1A
n/a	1324	+5°C+/-3°C	A1A
n/a	1324	-20°C+/-5°C	D1A
n/a	2433, 2725	+5°C+/-3°C	A1A
31430-15-6	1721	+5°C+/-3°C	A1A
31430-15-6	1721	+5°C+/-3°C	A1A
n/a	0668	-20°C+/-5°C	C1A
551-16-6	2346	+5°C+/-3°C	A1A

3919-74-2	0668, 2346	+5°C+/-3°C	A1A
n/a	2346	-20°C+/-5°C	C1A
58486-36-5	2346	+5°C+/-3°C	A1A
1847-24-1	0661,0663,0668	-20°C+/-5°C	C1A
86386-73-4	2287	+5°C+/-3°C	A1A
86386-73-4	2287	+5°C+/-3°C	A1A
n/a	2287	+5°C+/-3°C	A1A
n/a	2287	+5°C+/-3°C	A1A
2022-85-7	0766	+5°C+/-3°C	A1A
2022-85-7	0766	+5°C+/-3°C	A1A
75607-67-9	1781	+5°C+/-3°C	A1A
75607-67-9	1781	+5°C+/-3°C	A1A
75607-67-9	1781	+5°C+/-3°C	A1A
514-36-3	0767	+5°C+/-3°C	A1A
514-36-3	0767	+5°C+/-3°C	A1A
514-36-3	0767	+5°C+/-3°C	A1A
	0767	+5°C+/-3°C	A1A
n/a	1326		L
131666-45-0	1326	+5°C+/-3°C	A1A
42835-25-6	1517	+5°C+/-3°C	A1A
n/a	1517	+5°C+/-3°C	A1A
2002-29-1	1327	+5°C+/-3°C	A1A
2002-29-1	1327	+5°C+/-3°C	A1A
30484-77-6	0816, 1722	+5°C+/-3°C	A1A
30484-77-6	1722	+5°C+/-3°C	A1A
n/a	0717		L
1622-62-4	1280	+5°C+/-3°C	A2A
	0717	+5°C+/-3°C	A2A
54396-44-0	1696	+5°C+/-3°C	A1A
1452-94-4	1696	+5°C+/-3°C	A1A
42461-84-7	1696	+5°C+/-3°C	A1A
67-73-2	0494	+5°C+/-3°C	A1A
N/A	0494	+5°C+/-3°C	A1A
67-73-2	0494	+5°C+/-3°C	A1A
n/a	1212	+5°C+/-3°C	A1A
	1212	+5°C+/-3°C	A1A
	1212	+5°C+/-3°C	A1A
2321-07-5	2348	+5°C+/-3°C	A1A
2513-33-9	2348	+5°C+/-3°C	A1A
n/a	1213		L
51-21-8	0611,0766	+5°C+/-3°C	A1A
67-52-7	0611	+5°C+/-3°C	A1A
496-76-4	0611	+5°C+/-3°C	A1A
66-22-8	0611	+5°C+/-3°C	A1A
56177-80-1	0611	+5°C+/-3°C	A1A
N/A	0611	+5°C+/-3°C	A1A
56296-78-7	1104	+5°C+/-3°C	A1A

42142-52-9	1104	+5°C+/-3°C	A1A
23580-89-4	1104	+5°C+/-3°C	A1A
79088-29-2	1104	+5°C+/-3°C	A1A
2413-38-9	1693	+5°C+/-3°C	A1A
n/a	1693	-20°C+/-5°C	C1A
5002-47-1	1014	+5°C+/-3°C	B1A
146-56-5	0904,1014	+5°C+/-3°C	A1A
2746-81-8	1014	+5°C+/-3°C	A1A
N/A	0904	+5°C+/-3°C	A1A
5002-47-1	1014	+5°C+/-3°C	A1A
1674-76-6	0904,1014	+5°C+/-3°C	A1A
n/a	0905		L
5104-49-4	1519	+5°C+/-3°C	A1A
5104-49-4	1519	+5°C+/-3°C	A1A
6341-72-6	1519	+5°C+/-3°C	A1A
1841-19-6	1723	+5°C+/-3°C	A1A
n/a	1723	+5°C+/-3°C	A1A
13311-84-7	1423	+5°C+/-3°C	A1A
N/Ap.	1423	+5°C+/-3°C	A1A
397864-44-7	2768	+5°C+/-3°C	A1A
397864-44-7	2768	+5°C+/-3°C	A1A
397864-44-7	2768	+5°C+/-3°C	A1A
73205-13-7	1750	+5°C+/-3°C	A1A
80474-14-2	1750	+5°C+/-3°C	A1A
80474-14-2	1750	+5°C+/-3°C	A1A
80474-14-2	1750	+5°C+/-3°C	A1A
80474-14-2	1750	+5°C+/-3°C	A1A
119006-77-8	1424	+5°C+/-3°C	A1A
n/a	1424	+5°C+/-3°C	A1A
93957-55-2	2333	+5°C+/-3°C	A1A
93957-55-2	2333	+5°C+/-3°C	A1A
61718-82-9	1977	+5°C+/-3°C	A1A
n/a	1977	+5°C+/-3°C	A1A
61718-82-9	1977	+5°C+/-3°C	A1A
68952-43-2	0804	+5°C+/-3°C	A1A
59-30-3	0067	+5°C+/-3°C	A1A
59-30-3	0067	+5°C+/-3°C	A1A
n/a	0067	+5°C+/-3°C	A1A
4271-30-1	0067	+5°C+/-3°C	A1A
119-24-4	0067	+5°C+/-3°C	A1A
146479-72-3	2285, 2286	-20°C+/-5°C	D1A
N/A	2285,2286	-20°C+/-5°C	D1A
64-18-6	2809	+5°C+/-3°C	A1A
183814-30-4	1724	+5°C+/-3°C	A1A
183814-30-4	1724	+5°C+/-3°C	A1A
183814-30-4	1724	+5°C+/-3°C	A1A
79916-77-1	2720	+5°C+/-3°C	A1A

55920-24-6	1520	+5°C+/-3°C	A1A
1474-78-8	1520	+5°C+/-3°C	A1A
n/a	1520	+5°C+/-3°C	A1A
34156-56-4	1520	+5°C+/-3°C	A1A
26469-67-0	1328	+5°C+/-3°C	A1A
n/a	1329		L
78964-85-9	1425	+5°C+/-3°C	A1A
n/a	1751	+5°C+/-3°C	A1A
n/a	1751	+5°C+/-3°C	A1A
n/a	1751	+5°C+/-3°C	A1A
n/a	1751	+5°C+/-3°C	A1A
123599-82-6	1751	+5°C+/-3°C	A1A
n/a	1751	+5°C+/-3°C	A1A
n/a	1751	+5°C+/-3°C	A1A
88889-14-9	1751	+5°C+/-3°C	A1A
4146-30-9	0180,0197,2070	-20°C+/-5°C	C1A
57-48-7	0188, 0924	+5°C+/-3°C	A1A
129453-61-8	2443, 3096	+5°C+/-3°C	A1A
129453-61-8	2443, 3096	+5°C+/-3°C	A1A
110-17-8	0365,0902,1190	+5°C+/-3°C	A1A
54-31-9	0391,2185	+5°C+/-3°C	A1A
54-31-9	0391	+5°C+/-3°C	A1A
4818-59-1	0391	+5°C+/-3°C	A1A
6990-06-3	0798	-20°C+/-5°C	C1A
6990-06-3	0798,0848	-20°C+/-5°C	C1A
n/a	0798,0848	-20°C+/-5°C	C1A
60142-96-3	2173	+5°C+/-3°C	A1A
64744-50-9	2173	+5°C+/-3°C	A1A
133481-09-1	2173	-20°C+/-5°C	C1A
1076198-17-8	2173	+5°C+/-3°C	A1A
198637-52-4	2735	+5°C+/-3°C	A1A
198637-52-4	2735	+5°C+/-3°C	A1A
131410-48-5	2225	+5°C+/-3°C	B1A
N/A	2225	+5°C+/-3°C	B1A
N/A	2225	+5°C+/-3°C	B1A
608-66-2	1381	+5°C+/-3°C	A1A
59-23-4	1215	+5°C+/-3°C	A1A
1953-04-4	2366	+5°C+/-3°C	A1A
N/A	2366	+5°C+/-3°C	A1A
193146-85-9	2366	+5°C+/-3°C	A1A
N/A	2366	+5°C+/-3°C	A1A
17465-86-0	1070,1487,2769	+5°C+/-3°C	A1A
82410-32-0	1752	+5°C+/-3°C	A1A
n/a	1752	+5°C+/-3°C	A1A
81907-62-2	3001	-20°C+/-5°C	C1A
	3001	-20°C+/-5°C	C1A
62499-27-8	2721	+5°C+/-3°C	A1A

184475-35-2	2866	+5°C+/-3°C	A1A
184475-35-2	2866	+5°C+/-3°C	A1A
122111-03-9	2306	+5°C+/-3°C	A1A
71-30-7	2306	+5°C+/-3°C	A1A
114248-23-6	2306	+5°C+/-3°C	A1A
25812-30-0	1694	+5°C+/-3°C	A1A
25812-30-0	1694	+5°C+/-3°C	A1A
24512-63-8	2565	+5°C+/-3°C	A1A
1405-41-0	0331	-20°C+/-5°C	C1A
1405-41-0	0331,20702	-20°C+/-5°C	C1A
60282-87-3	1726	+5°C+/-3°C	A1A
60282-87-3	1726	+5°C+/-3°C	A1A
n/a	1726	+5°C+/-3°C	A1A
n/a	1827	-20°C+/-5°C	C1A
n/a	1827	-20°C+/-5°C	C1A
N/A	2356	-20°C+/-5°C	C1A
41753-43-9	1523, 2356, 2383	+5°C+/-3°C	A1A
22427-39-0	2356,1523,2383	+5°C+/-3°C	A1A
4562-36-1	0078,2168	+5°C+/-3°C	A1A
10238-21-8	0718	+5°C+/-3°C	A1A
10238-21-8	0718	+5°C+/-3°C	A1A
16673-34-0	0718	+5°C+/-3°C	A1A
21165-77-5	0718	+5°C+/-3°C	A1A
21187-98-4	1524	+5°C+/-3°C	A1A
54786-86-6	1524	+5°C+/-3°C	A1A
1076198-18-9	1524	+5°C+/-3°C	A1A
93479-97-1	2223	+5°C+/-3°C	A1A
N/A	2223	+5°C+/-3°C	A1A
93479-97-1	2223	+5°C+/-3°C	A1A
29094-61-9	0906	+5°C+/-3°C	A1A
33288-71-0	0906	+5°C+/-3°C	A1A
n/a	0906	+5°C+/-3°C	A1A
n/a	0906	+5°C+/-3°C	A1A
N/A	2446,2447,2708	+5°C+/-3°C	A1A
66-84-2	2446	+5°C+/-3°C	A1A
1296149-08-0	2708	+5°C+/-3°C	A1A
38899-05-7	2447	+5°C+/-3°C	A1A
77938-63-7	0177,0178,0209	+5°C+/-3°C	A1A
56-86-0	0750, 2076	+5°C+/-3°C	A1A
70-18-8	1670	+5°C+/-3°C	A1A
n/a	0496,0497		L
4740-78-7	1671	+5°C+/-3°C	A1A
25496-72-4	1430	+5°C+/-3°C	A1A
N/A	2213	+5°C+/-3°C	A1A
N/A	2392	+5°C+/-3°C	A1A
26545-74-4	1429	+5°C+/-3°C	A1A
n/a	0495	+5°C+/-3°C	A1A

n/a	1331		L
n/a	1331	+5°C+/-3°C	A1B
55-63-0	1331,1355	+5°C+/-3°C	A1B
56-40-6	0614, 0813	+5°C+/-3°C	A1A
51186-83-5	1783	+5°C+/-3°C	A1A
51186-83-5	1783	+5°C+/-3°C	A1A
N/A	1783	+5°C+/-3°C	A1A
	3103	-20°C+/-5°C	C1A
476181-74-5	3103, 3187	-80°C+/-10°C	D1A
34973-08-5	0827	-20°C+/-5°C	C1A
34973-08-5	0827	-20°C+/-5°C	C1A
34973-08-5	0827	-20°C+/-5°C	C1A
145781-92-6	1636	-20°C+/-5°C	C1A
145781-92-6	1636	-20°C+/-5°C	C1A
145781-92-6	1636	-20°C+/-5°C	C1A
1405-97-6	0907,1662,2070	+5°C+/-3°C	A1A
107007-99-8	1695	+5°C+/-3°C	A1A
127472-42-8	1695	+5°C+/-3°C	A1A
n/a	1695	+5°C+/-3°C	A1A
135906-03-5	1695	+5°C+/-3°C	A1A
N/A	2667	-20°C+/-5°C	C1A
N/A	2668	+5°C+/-3°C	A1A
	0182	-20°C+/-5°C	C1A
	0182	+5°C+/-3°C	A1A
90-05-1	1978	+5°C+/-3°C	A1A
93-14-1	0615	+5°C+/-3°C	A1A
N/A	0615	+5°C+/-3°C	A1A
36167-63-2	1979	+5°C+/-3°C	A1A
38492-81-8	1979	+5°C+/-3°C	A1A
52-86-8	0616,1178	+5°C+/-3°C	A1A
74050-97-8	1397,1431	+5°C+/-3°C	A1A
	1431	+5°C+/-3°C	B1A
	1431	+5°C+/-3°C	A1A
52-86-8	0616	+5°C+/-3°C	A1A
52-86-8	0616	+5°C+/-3°C	A1A
n/a	0393		L
19210-12-9	1095, 1871, 2970	+5°C+/-3°C	A1A
90045-52-6	1432, 1864, 1865	+5°C+/-3°C	A1A
	2942	+5°C+/-3°C	A1A
37270-89-6	0332	+5°C+/-3°C	A1A
N/A	0332, 0333	+5°C+/-3°C	A1A
n/a	0828	+5°C+/-3°C	B1A
n/a	0828	-20°C+/-5°C	C1A
9041-08-1	0569, 0878, 2070	+5°C+/-3°C	A1A
N/A	0333	+5°C+/-3°C	A1A
n/a	20714	+5°C+/-3°C	B1A
n/a	20714,1526,1100	-80°C+/-10°C	D1A

N/A	20714	-20°C+/-5°C	C1A
n/a		-20°C+/-5°C	C1A
N/A	1646	-20°C+/-5°C	D1B
N/A	20621	-20°C+/-5°C	D1B
N/A	1646	-20°C+/-5°C	D1B
543-15-7	1980	+5°C+/-3°C	A1A
n/a	1980	+5°C+/-3°C	A1A
520-26-3	2430	+5°C+/-3°C	A1A
659-40-5	1436	+5°C+/-3°C	A1A
141-94-6	1221	+5°C+/-3°C	A1A
136-77-6	1437	+5°C+/-3°C	A1A
136-77-6	1437	-20°C+/-5°C	C1A
55366-56-8	2827	+5°C+/-3°C	A1A
n/a	20814	+5°C+/-3°C	A1A
25322-68-3	2444	+5°C+/-3°C	A1A
51-45-6	2671	-20°C+/-5°C	D1A
56-92-8	0143	+5°C+/-3°C	A1A
71-00-1	0911	+5°C+/-3°C	A1A
5934-29-2	0910,2671	+5°C+/-3°C	A1A
51-56-9	0500,0720	+5°C+/-3°C	A1A
80-49-9	0720	+5°C+/-3°C	A1A
80-49-9	0720	+5°C+/-3°C	A1A
35354-74-6	2567,2568	-20°C+/-5°C	C1A
70024-90-7	0255	+5°C+/-3°C	A1A
70024-90-7	0255	+5°C+/-3°C	A1A
n/a	20713	-20°C+/-5°C	C1A
N/A	2522, 2994	-20°C+/-5°C	C1A
9001-28-4	20711, 2522	-20°C+/-5°C	G1A
9001-25-6	20710	-20°C+/-5°C	G1A
102786-61-8	2534	-20°C+/-5°C	C1A
9001-27-8	20704	-20°C+/-5°C	C1A
16941-32-5	1635	-20°C+/-5°C	C1A
n/a	0338, 0769, 164	-20°C+/-5°C	C1A
n/a	0722, 1016	-20°C+/-5°C	C1A
9007-83-4	0338, 0918, 192	+5°C+/-3°C	B1A
N/A	20617, 0918	+5°C+/-3°C	B1A
9007-83-4	0338, 0918, 278	+5°C+/-3°C	A1A
N/A	20709, 0918, 27	+5°C+/-3°C	B1A
n/a	20621	-20°C+/-5°C	C1A
n/a	0723	-20°C+/-5°C	C1A
n/a	0398	-20°C+/-5°C	G1A
N/A	See leaflet	-20°C+/-5°C	C1A
9001-54-1	0912	+5°C+/-3°C	A1A
304-20-1	0829	+5°C+/-3°C	A1A
5936-28-7	1831,2500	-20°C+/-5°C	C1A
58-93-5	0394	+5°C+/-3°C	A1A
58-93-5	0394	+5°C+/-3°C	A1A

	1784	+5°C+/-3°C	A2A
34195-34-1	1784	+5°C+/-3°C	A2A
50-03-3	0321, 0767, 033	+5°C+/-3°C	A1A
50-03-3	0334	+5°C+/-3°C	A1A
50-23-7	0335	+5°C+/-3°C	A1A
50-23-7	0335	+5°C+/-3°C	A1A
83784-20-7	0768	-20°C+/-5°C	C1A
8031-44-5	0969	+5°C+/-3°C	A1A
71-68-1	2099	+5°C+/-3°C	A2A
n/a	0704		L
58288-50-9	0913,0914	-20°C+/-5°C	C1A
127-07-1	1616	+5°C+/-3°C	A1A
747-36-4	2849	+5°C+/-3°C	A1A
747-36-4	2849	+5°C+/-3°C	A1A
87-28-5	1225	+5°C+/-3°C	A1A
13461-41-1	1225	+5°C+/-3°C	A1A
9005-27-0	1785	+5°C+/-3°C	A1A
9005-27-0	1785	+5°C+/-3°C	A1A
9004-62-0	0336	+5°C+/-3°C	A1A
128446-35-5	1804	+5°C+/-3°C	A1A
9004-64-2	0337	+5°C+/-3°C	A1A
2192-20-3	0916	+5°C+/-3°C	A1A
2192-20-3	0916,1086	+5°C+/-3°C	A1A
134-85-0	0916	+5°C+/-3°C	A1A
90-33-5	1786	+5°C+/-3°C	A1A
108-46-3	1786	+5°C+/-3°C	A1A
6320-42-9	1786	+5°C+/-3°C	A1A
149-64-4	0737	+5°C+/-3°C	A1A
149-64-4	0737	+5°C+/-3°C	A1A
51-34-3	2167	+5°C+/-3°C	A1A
6533-68-2	0106,0500	+5°C+/-3°C	A1A
n/a	0106	+5°C+/-3°C	A1A
n/a	2167	+5°C+/-3°C	A1A
537-29-1	0501	+5°C+/-3°C	A1A
6835-16-1	0501, 2489, 209	+5°C+/-3°C	A1A
	3189	-20°C+/-5°C	C1A
71138-97-1	3101	Ambient T°	A1A
9050-31-1	0347	+5°C+/-3°C	A1A
138926-19-9	2771	+5°C+/-3°C	A1A
15687-27-1	0721	+5°C+/-3°C	A1A
15687-27-1	0721	-20°C+/-5°C	C1A
15687-27-1	0721	+5°C+/-3°C	A1A
65322-85-2	0721	+5°C+/-3°C	A1A
489-32-7	3190	-20°C+/-5°C	B1A
54-42-2	0669	+5°C+/-3°C	A1A
n/a	1529		L
3778-73-2	1529	+5°C+/-3°C	A1A

n/a	1529	-20°C+/-5°C	C1A
n/a	1529	+5°C+/-3°C	A1A
N/A	1529	+5°C+/-3°C	A1A
40722-73-4	1529	+5°C+/-3°C	B1A
220127-57-1	2736	+5°C+/-3°C	A1A
123367-26-0	2736	-20°C+/-5°C	D1A
N/A	2736	+5°C+/-3°C	A1A
350-03-8	2736	+5°C+/-3°C	A1A
220127-57-1	2736	+5°C+/-3°C	A1A
138261-41-3	2924	+5°C+/-3°C	A1A
	2924	+5°C+/-3°C	A1A
288-32-4	0757,1424, 227	+5°C+/-3°C	A1A
74431-23-5	1226	-20°C+/-5°C	C1A
113-52-0	0029	+5°C+/-3°C	A1A
113-52-0	0029, 0408, 088	+5°C+/-3°C	A1A
N/A	20620	-20°C+/-5°C	C1A
N/A	20620	-20°C+/-5°C	C1A
n/a	20620	-20°C+/-5°C	C1A
9007-83-4	20626	-20°C+/-5°C	C1A
482-44-0	2556	+5°C+/-3°C	A1A
26807-65-8	1108	+5°C+/-3°C	A1A
63968-75-2	1108	+5°C+/-3°C	A1A
85392-00-3	1108	+5°C+/-3°C	A1A
482-89-3	2727	+5°C+/-3°C	A1A
180683-37-8	2214	+5°C+/-3°C	A1A
180683-37-8	2214	+5°C+/-3°C	A1A
n/a	2214		L
53-86-1	0092, 0922, 168	+5°C+/-3°C	A1A
53-86-1	0092	+5°C+/-3°C	A1A
	2928	-20°C+/-5°C	G1A
170277-31-3	2928	-20°C+/-5°C	C1A
11061-68-0	0838, 0854, 163	-20°C+/-5°C	C1A
12584-58-6	0854,1638	-20°C+/-5°C	C1A
116094-23-6	2084	-20°C+/-5°C	C1A
160337-95-1	2571	-20°C+/-5°C	C1A
160337-95-1	2571	-20°C+/-5°C	C1A
133107-64-9	2085	-20°C+/-5°C	C1A
12584-58-6	0838,0854, 163	-20°C+/-5°C	C1A
99210-65-8	1110	-80°C+/-10°C	D1A
145258-61-3	1639	-80°C+/-10°C	D1A
98059-61-1	1440	-80°C+/-10°C	D1A
98059-61-1	1440	-20°C+/-5°C	C1A
87862-25-7	1111,1112,1113	+5°C+/-3°C	B1A
92339-11-2	2215	+5°C+/-3°C	A1A
n/a	2215	+5°C+/-3°C	A1A
n/a	2215	+5°C+/-3°C	A1A
n/a	2215	+5°C+/-3°C	A1A

66108-95-0	1114	+5°C+/-3°C	A1A
66108-95-0	1114	+5°C+/-3°C	A1A
31127-80-7	1114	+5°C+/-3°C	A1A
76801-93-9	1114,2215	+5°C+/-3°C	A1A
60166-93-0	1115	+5°C+/-3°C	A1A
n/a	1115, 1754	+5°C+/-3°C	A1A
2996862-55-4	1115	+5°C+/-3°C	A1A
96-83-3	0700	+5°C+/-3°C	A1A
89797-00-2	2215	+5°C+/-3°C	B1A
73334-07-3	1753	+5°C+/-3°C	A1A
73334-07-3	1753	+5°C+/-3°C	A1A
73334-07-3	1753	+5°C+/-3°C	A1A
n/a	1753	+5°C+/-3°C	A1A
79770-24-4	1754	+5°C+/-3°C	A1A
79770-24-4	1754	+5°C+/-3°C	A1A
59017-64-0	2009	+5°C+/-3°C	A1A
22871-58-5	2009	+5°C+/-3°C	A1A
66985-17-9	0919	+5°C+/-3°C	A1A
58005-18-8	0919	+5°C+/-3°C	A1A
58073-59-9	0919	+5°C+/-3°C	A1A
138402-11-6	2465	+5°C+/-3°C	A1A
748812-53-5	2465	+5°C+/-3°C	A1A
136572-09-3	2675	+5°C+/-3°C	A1A
136572-09-3	2675	+5°C+/-3°C	A1A
136572-09-3	2675	+5°C+/-3°C	A1A
136572-09-3	2675	+5°C+/-3°C	A1A
41743-73-1	2561	+5°C+/-3°C	A1A
27523-40-6	1018	+5°C+/-3°C	A1A
24168-96-5	1017	+5°C+/-3°C	A1A
n/a	1673		L
26675-46-7	1666	+5°C+/-3°C	B1A
482-45-1	2662	+5°C+/-3°C	A1A
73-32-5	0770	+5°C+/-3°C	A1A
64519-82-0	1531	+5°C+/-3°C	A1A
n/a	1506	+5°C+/-3°C	A1A
54-85-3	0146	+5°C+/-3°C	A1A
51-30-9	1332	+5°C+/-3°C	A1A
16899-81-3	1332	+5°C+/-3°C	A1A
6078-56-4	0502	+5°C+/-3°C	A1A
67-63-0	0970	+5°C+/-3°C	A1A
142-91-6	0839	+5°C+/-3°C	A1A
68171-33-5	2867	+5°C+/-3°C	A1A
110-27-0	0725	+5°C+/-3°C	A1A
482-35-9	2528, 2667	+5°C+/-3°C	A1A
6859-01-4	2729	-20°C+/-5°C	C1A
87-33-2	1117,1118	+5°C+/-3°C	A1B
16051-77-7	1117,1118	+5°C+/-3°C	A1B

16106-20-0	1117,1118	+5°C+/-3°C	A1A
4759-48-2	0693,1019	+5°C+/-3°C	B1A
29702-25-8	1459,1882	+5°C+/-3°C	A1A
579-56-6	1119	+5°C+/-3°C	A1A
75695-93-1	2110	+5°C+/-3°C	A1A
	2110	+5°C+/-3°C	A1A
n/a	2110	+5°C+/-3°C	A1A
84625-61-6	1335	+5°C+/-3°C	A1A
84625-61-6	1335	+5°C+/-3°C	A1A
70288-86-7	1336	+5°C+/-3°C	A1A
N/A	2148	-20°C+/-5°C	C1A
16846-24-5	1982,1983,2070	-20°C+/-5°C	C1A
16846-24-5	1983	+5°C+/-3°C	A1A
40922-77-8	1982,1983,2070	-20°C+/-5°C	C1A
29701-07-3	0032,0033,0645	+5°C+/-3°C	A1A
25389-94-0	20702, 1289, 12	+5°C+/-3°C	A1A
1867-66-9	1020	+5°C+/-3°C	A2A
n/a	1020,1742	+5°C+/-3°C	A1A
n/a	1746		L
n/a	1746	+5°C+/-3°C	A1A
n/a	1746	+5°C+/-3°C	A1A
65277-42-1	0921,1270	+5°C+/-3°C	A1A
	0921	+5°C+/-3°C	A1A
22071-15-4	0922,1157,1209	+5°C+/-3°C	A1A
66067-44-5	0922	+5°C+/-3°C	B1A
68432-95-1	0922	+5°C+/-3°C	A1A
74103-07-4	1755	+5°C+/-3°C	A1A
74103-07-4	1755	+5°C+/-3°C	A1A
N/Ap.	1592	+5°C+/-3°C	A1A
34580-14-8	1592	+5°C+/-3°C	A1A
n/a	1592	+5°C+/-3°C	A1A
n/a	2434,2483	-20°C+/-5°C	C1A
7643-75-6	1381	+5°C+/-3°C	A1A
97-67-6	3143	+5°C+/-3°C	A1A
32780-64-6	0923	+5°C+/-3°C	A1A
1391051-99-2	0923	+5°C+/-3°C	A1A
175481-36-4	2989, 2990, 299	+5°C+/-3°C	A1A
175481-36-4	2992	-20°C+/-5°C	C1A
N/A	2992	+5°C+/-3°C	A1A
N/A	2989, 2990,299	+5°C+/-3°C	A1A
n/a	2989, 2990, 299	+5°C+/-3°C	A1A
81025-04-9	1337	+5°C+/-3°C	A1A
96-82-2	1647	+5°C+/-3°C	A1A
63-42-3	1061	+5°C+/-3°C	A1A
64044-51-5	0187	+5°C+/-3°C	A1A
4618-18-2	0924,1230	+5°C+/-3°C	A1A
4618-18-2	0924	+5°C+/-3°C	A1A

134678-17-4	2217	+5°C+/-3°C	A1A
134678-17-4	2217	+5°C+/-3°C	A1A
N/A	2217	+5°C+/-3°C	A1A
84057-84-1	1756	+5°C+/-3°C	A1A
84057-84-1	1756	+5°C+/-3°C	A1A
84057-84-1	1756	+5°C+/-3°C	A1A
50-45-3	1756	+5°C+/-3°C	A1A
103577-45-3	2219	+5°C+/-3°C	A1A
103577-45-3	2219	+5°C+/-3°C	A1A
n/a	2230		L
130209-82-4	2230	-20°C+/-5°C	C1A
n/a	2230	-20°C+/-5°C	C1A
41639-83-2	2230	-20°C+/-5°C	C1A
1699-51-0	2763	+5°C+/-3°C	A1A
143-07-7	1848, 2579	+5°C+/-3°C	A1A
N/A	1338	+5°C+/-3°C	A1A
n/a	20420	+5°C+/-3°C	B1A
75706-12-6	2330	+5°C+/-3°C	A1A
75706-12-6	2330	+5°C+/-3°C	A1A
455-14-1	2330, 3036, 303	+5°C+/-3°C	A1A
	3052	+5°C+/-3°C	A1A
132866-11-6	3052	+5°C+/-3°C	A1A
112809-51-5	2334	+5°C+/-3°C	A1A
112809-52-6	2334	+5°C+/-3°C	A1A
61-90-5	0771,0874	+5°C+/-3°C	A1A
n/a	1442		L
74381-53-6	1442	-20°C+/-5°C	C1A
n/a	1728		L
16595-80-5	0726	+5°C+/-3°C	A1A
16595-80-5	0726,1728	+5°C+/-3°C	A1A
102767-28-2	2535	+5°C+/-3°C	A1A
67118-31-4	2535	+5°C+/-3°C	A1A
142-08-5	2535	+5°C+/-3°C	A1A
103765-01-1	2535	+5°C+/-3°C	A1A
13437-79-1	2535	+5°C+/-3°C	A1A
7682-20-4	2535	+5°C+/-3°C	A1A
79547-78-7	1484	+5°C+/-3°C	A1A
79547-78-7	1484	+5°C+/-3°C	A1A
79547-78-7	1484	+5°C+/-3°C	A1A
541-15-1	1339	+5°C+/-3°C	A1A
6538-82-5	1339	+5°C+/-3°C	A1A
130018-87-0	3115	+5°C+/-3°C	A1A
	3115	+5°C+/-3°C	A1A
59-92-7	0038	+5°C+/-3°C	A1A
99291-25-5	1535	+5°C+/-3°C	A1A
99291-24-4	1535	+5°C+/-3°C	A1A
92-54-6	1535	+5°C+/-3°C	A1A

556-52-5	1535	-20°C+/-5°C	C1A
n/a	2598	+5°C+/-3°C	A1A
138199-71-0	2598	+5°C+/-3°C	A1A
100986-89-8	1455, 2598	+5°C+/-3°C	A1A
851-68-3	0925, 0505	+5°C+/-3°C	A1A
1236-99-3	0505	+5°C+/-3°C	A1A
7104-38-3	0925	+5°C+/-3°C	A1A
797-63-7	0926	+5°C+/-3°C	A1A
797-63-7	0926	+5°C+/-3°C	A1A
797-63-7	0926	+5°C+/-3°C	A1A
n/a	0926, 0940	+5°C+/-3°C	A1A
25416-65-3	0401	-20°C+/-5°C	C1A
25416-65-3	0401,0728	-20°C+/-5°C	C1A
137-58-6	0727	+5°C+/-3°C	A1A
6108-05-0	0227,1242,1363	+5°C+/-3°C	A1A
7179-49-9	0582,0583,0996	+5°C+/-3°C	A1A
7179-49-9	0583	-20°C+/-5°C	C1A
55-06-1	0728	+5°C+/-3°C	A1A
55-06-1	0401,0728	-20°C+/-5°C	C1A
83915-83-7	1120	+5°C+/-3°C	A1A
83915-83-7	1120	+5°C+/-3°C	A1A
83915-83-7	1120	+5°C+/-3°C	A1A
n/a	1120	+5°C+/-3°C	A1A
61177-44-4	1140,1653	+5°C+/-3°C	A1A
434-13-9	1275	+5°C+/-3°C	A1A
134-63-4	1988	+5°C+/-3°C	A1A
13010-47-4	0928	+5°C+/-3°C	A1A
N/A	2477, 2453	+5°C+/-3°C	A1A
	3159	+5°C+/-3°C	A1A
34552-83-5	0929	+5°C+/-3°C	A1A
34552-83-5	0929,1729	+5°C+/-3°C	A1A
106900-12-3	1729	+5°C+/-3°C	A1A
192725-17-0	2615	+5°C+/-3°C	A1A
192725-17-0	2615	+5°C+/-3°C	A1A
192725-17-0	2615	+5°C+/-3°C	A1A
79794-75-5	2124	+5°C+/-3°C	A1A
79794-75-5	2124	+5°C+/-3°C	A1A
125743-80-8	2124	+5°C+/-3°C	A1A
29976-53-2	2124	+5°C+/-3°C	A1A
846-49-1	1121	+5°C+/-3°C	A2A
846-49-1	1121	+5°C+/-3°C	A2A
n/a	1121	+5°C+/-3°C	A1A
n/a	2232	+5°C+/-3°C	A1A
83857-96-9	2232	+5°C+/-3°C	A1A
124750-99-8	2232	+5°C+/-3°C	A1A
75330-75-5	1538	-20°C+/-5°C	C1A
75330-75-5	1538	-20°C+/-5°C	C1A

9004-64-2	2083	+5°C+/-3°C	A1A
103055-07-8	2177	+5°C+/-3°C	A1A
103055-07-8	2177	+5°C+/-3°C	A1A
n/a	2177	+5°C+/-3°C	A1A
52-76-6	0558	+5°C+/-3°C	A1A
52-76-6	0558	+5°C+/-3°C	A1A
57282-49-2	2114	+5°C+/-3°C	A1A
657-27-2	0930, 1654	+5°C+/-3°C	A1A
9008-30-4	2315	-20°C+/-5°C	C1A
9008-30-4	2316	-20°C+/-5°C	C1A
n/a	2584	+5°C+/-3°C	B1A
N/A	2396	+5°C+/-3°C	A1A
	3156	+5°C+/-3°C	A1A
96734-39-3	2523	+5°C+/-3°C	A1A
61791-12-6	1082	+5°C+/-3°C	A1A
215533-00-9	1445	+5°C+/-3°C	A1A
n/a	2742	+5°C+/-3°C	A1A
31008-18-1	2742	+5°C+/-3°C	A1A
528-43-8	2567,2568	-20°C+/-5°C	C1A
121-75-5	1343	-20°C+/-5°C	C1A
3344-12-5	1343	-20°C+/-5°C	C1A
1634-78-2	1343	-20°C+/-5°C	C1A
110-16-7	0365,0925	+5°C+/-3°C	A1A
n/a	2080		L
6915-15-7	2080	Ambient T°	A1A
585-88-6	1235,1236	+5°C+/-3°C	A1A
4773-96-0	2661	+5°C+/-3°C	A1A
69-65-8	0435,0559,1381	+5°C+/-3°C	A1A
10347-81-6	1237	+5°C+/-3°C	A1A
n/a	1237	+5°C+/-3°C	A1A
115550-35-1	2233	+5°C+/-3°C	A1A
	2233	+5°C+/-3°C	A1A
465-92-9	1835	+5°C+/-3°C	A1A
519-02-8	2440	+5°C+/-3°C	A1A
n/a	1057,0213,2442	-20°C+/-5°C	C1A
31431-39-7	1208,1254, 084	+5°C+/-3°C	A1A
31431-39-7	0845	+5°C+/-3°C	A1A
2753-45-9	2097	+5°C+/-3°C	A1A
2753-45-9	2097	+5°C+/-3°C	A1A
78266-06-5	2393	+5°C+/-3°C	A1A
1104-22-9	0622	+5°C+/-3°C	A1A
119-56-2	0622	+5°C+/-3°C	A1A
303-26-4	0622	+5°C+/-3°C	A1A
N/A	0641	+5°C+/-3°C	A1A
1984-15-2	2350	+5°C+/-3°C	A1A
116-17-6	2350	-20°C+/-5°C	C1A
1660-95-3	2350	-20°C+/-5°C	C1A

71-58-9	0673	+5°C+/-3°C	A1A
71-58-9	0673	+5°C+/-3°C	A1A
71-58-9	0673	-20°C+/-5°C	C1A
61-68-7	1240	+5°C+/-3°C	A1A
87-59-2	1240	+5°C+/-3°C	A1A
51773-92-3	1241	+5°C+/-3°C	A1A
51773-92-3	1241	+5°C+/-3°C	A1A
595-33-5	1593	+5°C+/-3°C	A1A
302-23-8	1593	+5°C+/-3°C	A1A
595-33-5	1593	+5°C+/-3°C	A1A
595-33-5	1593	+5°C+/-3°C	A1A
6284-40-8	2055	+5°C+/-3°C	A1A
73-31-4	3059	+5°C+/-3°C	A1A
73-31-4	3059	+5°C+/-3°C	A1A
86426-17-7	2624	+5°C+/-3°C	A1A
2840-24-6	2624	+5°C+/-3°C	A1A
34810-18-9	2624	+5°C+/-3°C	A1A
106966-25-0	2624	+5°C+/-3°C	A1A
76144-84-8	2624	+5°C+/-3°C	A1A
n/a	2624	+5°C+/-3°C	A1A
N/Ap.	2624	+5°C+/-3°C	A1A
71125-38-7	2373	+5°C+/-3°C	A1A
24683-26-9	2373	+5°C+/-3°C	A1A
7305-71-7	2373	+5°C+/-3°C	A1A
1262333-25-4	2373	+5°C+/-3°C	A1A
1331636-17-9	2373	+5°C+/-3°C	A1A
n/a	1698		L
148-82-3	1698	+5°C+/-3°C	A1A
3223-07-2	1698	+5°C+/-3°C	A1A
41100-52-1	2773	+5°C+/-3°C	A1A
15210-60-3	2773	+5°C+/-3°C	A1A
58-27-5	0507	+5°C+/-3°C	A1A
89-78-1	0619,0623	+5°C+/-3°C	A1A
1722-62-9	1242	+5°C+/-3°C	A1A
n/a	1242	+5°C+/-3°C	A1A
504-29-0	0278	+5°C+/-3°C	A1A
59-33-6	0278	+5°C+/-3°C	A1A
68-94-0	0096	+5°C+/-3°C	A1A
73-24-5	0096	+5°C+/-3°C	A1A
49808-20-0	0096	+5°C+/-3°C	A1A
6112-76-1	0096	+5°C+/-3°C	A1A
7697-37-2	20420	+5°C+/-3°C	B1A
119478-56-7	2234	+5°C+/-3°C	A1A
89-57-6	1699	+5°C+/-3°C	A1A
89-57-6	1699	+5°C+/-3°C	A1A
123-30-8	1699	+5°C+/-3°C	A1A
95-55-6	1699	+5°C+/-3°C	A1A

141-79-7	2358	+5°C+/-3°C	A1A
n/a	1674		L
n/a	1674	+5°C+/-3°C	A1A
n/a	1674	+5°C+/-3°C	A1A
105613-48-7	1925	+5°C+/-3°C	A1A
1424-00-6	1730	+5°C+/-3°C	A1A
1424-00-6	1730	+5°C+/-3°C	A1A
604-26-2	1730	+5°C+/-3°C	A1A
72-33-3	0509	+5°C+/-3°C	A1A
n/a	2077		L
1672-58-8	1346	+5°C+/-3°C	A1A
129-89-5	1346	+5°C+/-3°C	A1A
5907-38-0	1346	+5°C+/-3°C	A1A
1115-70-4	0931	+5°C+/-3°C	A1A
461-58-5	0931	+5°C+/-3°C	A1A
N/A	0931	+5°C+/-3°C	A1A
25086-15-1	1127	+5°C+/-3°C	A1A
25086-15-1	1130	+5°C+/-3°C	A1A
n/a	1128	+5°C+/-3°C	A1A
n/a	1128	+5°C+/-3°C	A1A
n/a	1129		L
n/a	0408,1787		L
n/a	1989		L
100-97-0	1545	+5°C+/-3°C	A1A
63-68-3	1027	+5°C+/-3°C	A1A
59-05-2	0560	+5°C+/-3°C	A1A
59-05-2	0560	+5°C+/-3°C	A1A
N/Ap	0560	+5°C+/-3°C	A1A
2410-93-7	0560	+5°C+/-3°C	A1A
n/a	0560	+5°C+/-3°C	A1A
19741-14-1	0560	+5°C+/-3°C	A1A
141-23-1	1497	+5°C+/-3°C	A1A
n/a	0318	+5°C+/-3°C	A1A
80-62-6	1975	+5°C+/-3°C	A1A
93-60-7	2129	+5°C+/-3°C	A1A
99-76-3	0409,1262,2134	+5°C+/-3°C	A1A
141-24-2	0051,2367	+5°C+/-3°C	A1A
119-36-8	0230	+5°C+/-3°C	A1A
112-61-8	0051,1497, 236	+5°C+/-3°C	A1A
79416-27-6	3073	-20°C+/-5°C	C1A
5451-09-2	3073	-20°C+/-5°C	C1A
	3073	-20°C+/-5°C	C1A
2870-71-5	0919	+5°C+/-3°C	A1A
41372-08-1	0045	+5°C+/-3°C	A1A
41372-08-1	0045	+5°C+/-3°C	A1A
n/a	0932		L
57432-61-8	1788	+5°C+/-3°C	A1A

57432-61-8	1788	+5°C+/-3°C	A1A
85440-79-5	1108	+5°C+/-3°C	A1A
23655-65-4	2235	+5°C+/-3°C	A2A
n/a	2235	+5°C+/-3°C	A1A
n/a	2235	+5°C+/-3°C	A1A
115-38-8	0189	+5°C+/-3°C	A2A
53-36-1	0933	+5°C+/-3°C	A1A
	0933	+5°C+/-3°C	A1A
53-36-1	0933	+5°C+/-3°C	A1A
83-43-2	0312,0561	-20°C+/-5°C	C1A
83-43-2	0561	-20°C+/-5°C	C1A
2921-57-5	0768,1131	+5°C+/-3°C	A1A
2921-57-5	1131	+5°C+/-3°C	A1A
2921-57-5	1131	+5°C+/-3°C	A1A
548-62-9	1990	+5°C+/-3°C	A1A
548-62-9	1990	+5°C+/-3°C	A1A
58-18-4	0410	+5°C+/-3°C	A1A
58-18-4	0410	+5°C+/-3°C	A1A
61-73-4	1132	+5°C+/-3°C	A1A
61-73-4	1132	+5°C+/-3°C	A1A
7081-40-5	1347	+5°C+/-3°C	A1A
364-62-5	1348	+5°C+/-3°C	A1A
54143-57-6	0674,1303	+5°C+/-3°C	A1A
n/a	1348, 0674	+5°C+/-3°C	A1A
100-36-7	1575	+5°C+/-3°C	A1A
17560-51-9	1757	+5°C+/-3°C	A1A
17560-51-9	1757	+5°C+/-3°C	A1A
109632-08-8	1028,1448	+5°C+/-3°C	A1A
n/a	1448		L
56392-17-7	1028	+5°C+/-3°C	A1A
n/a	0934		L
13182-89-3	0934, 1424	+5°C+/-3°C	A1A
443-48-1	0675,0934	+5°C+/-3°C	A1A
696-23-1	0675, 0934	+5°C+/-3°C	A1A
5370-01-4	1029	+5°C+/-3°C	A1A
576-26-1	1029	+5°C+/-3°C	B1A
n/a	1029	+5°C+/-3°C	A1A
n/a	1029	+5°C+/-3°C	A1A
21535-47-7	0846	+5°C+/-3°C	A1A
21535-47-7	0846	+5°C+/-3°C	A1A
n/a	0846	+5°C+/-3°C	A1A
22916-47-8	0935	+5°C+/-3°C	A1A
	0513	+5°C+/-3°C	A1A
	0513, 0935	+5°C+/-3°C	A1A
22832-87-7	0513, 1017, 101	+5°C+/-3°C	A1A
9004-34-6	0316	+5°C+/-3°C	A1A
59467-70-8	0936, 1065	+5°C+/-3°C	A2A

59467-70-8	0936	+5°C+/-3°C	A2A
59468-44-9	0936	+5°C+/-3°C	A1A
129496-10-2	2536	+5°C+/-3°C	A1A
129496-10-2	2536	+5°C+/-3°C	A1A
84604-20-6	1860,2071	-20°C+/-5°C	C1A
13614-98-7	1030	+5°C+/-3°C	A1A
13614-98-7	1030	+5°C+/-3°C	A1A
38304-91-5	0937	+5°C+/-3°C	A1A
38304-91-5	0937	+5°C+/-3°C	A1A
223673-61-8	3132	+5°C+/-3°C	A1A
521284-22-0	3132	-20°C+/-5°C	C1A
1796931-48-0	3132	-20°C+/-5°C	C1A
521284-21-9	3132	-20°C+/-5°C	C1A
	3132	-20°C+/-5°C	C1A
1330277-46-7	3132	-20°C+/-5°C	C1A
85650-52-8	2338	+5°C+/-3°C	A1A
85650-52-8	2338	+5°C+/-3°C	A1A
59122-46-2	1731	-20°C+/-5°C	C1A
59122-46-2	1731	-20°C+/-5°C	C1A
50-07-7	1655	+5°C+/-3°C	A1A
70476-82-3	1243	+5°C+/-3°C	A1A
n/a	1243	+5°C+/-3°C	A1A
68693-11-8	2307	+5°C+/-3°C	A1A
68693-11-8	2307	+5°C+/-3°C	A1A
99283-10-0	1641	-80°C+/-10°C	D1A
25717-80-0	1701	+5°C+/-3°C	A1A
59-89-2	1701	+5°C+/-3°C	B1A
4394-85-8	1701	+5°C+/-3°C	A1A
83919-23-7	1449	+5°C+/-3°C	A1A
83919-23-7	1449, 2858	+5°C+/-3°C	A1A
141646-00-6	1449, 2858	+5°C+/-3°C	A1A
53956-04-0	0277, 2378	+5°C+/-3°C	A1A
	20544	-20°C+/-5°C	C1A
5945-50-6	2977	-20°C+/-5°C	C1A
n/a	2583	+5°C+/-3°C	A1A
151767-02-1	2583	+5°C+/-3°C	A1A
577953-88-9	2583	+5°C+/-3°C	A1A
151767-02-1	2583	+5°C+/-3°C	A1A
26155-31-7	1546	+5°C+/-3°C	A1A
	2977	+5°C+/-3°C	A1A
6055-06-7	1244, 0097	+5°C+/-3°C	A2A
N/A	0097		L
6055-06-7	1839, 1840, 077	+5°C+/-3°C	A2A
6211-15-0	1244,1784	+5°C+/-3°C	A2A
113507-06-5	1656	-20°C+/-5°C	C1A
113507-06-5	1656	+5°C+/-3°C	A1A
186826-86-8	2254	+5°C+/-3°C	A1A

192927-63-2	2254	+5°C+/-3°C	A1A
186826-86-8	2254	+5°C+/-3°C	A1A
186826-86-8	2254	+5°C+/-3°C	A1A
75438-57-2	1758	+5°C+/-3°C	A1A
N/A	1758	+5°C+/-3°C	A1A
n/a	0538,1057, 244	-80°C+/-10°C	D1A
n/a	1450		L
n/a	1451		L
73346-79-9	1450,1451	+5°C+/-3°C	A1A
n/a	2813	+5°C+/-3°C	A1A
128794-94-5	1700	+5°C+/-3°C	A1A
128794-94-5	1700	+5°C+/-3°C	A1A
37415-62-6	2813	+5°C+/-3°C	A1A
n/a	20607	-80°C+/-10°C	D1B
n/a	20607	-80°C+/-10°C	D1B
n/a	20607	-80°C+/-10°C	D1B
n/a	20607	-80°C+/-10°C	D1B
87-89-8	1805	+5°C+/-3°C	A1A
N/A	0471	-20°C+/-5°C	C1A
1218-34-4	1383	+5°C+/-3°C	A1A
537-55-3	1384	+5°C+/-3°C	A1A
475995-54-1	2316	-20°C+/-5°C	C1A
992-62-1	0274	+5°C+/-3°C	A1A
n/a	1675		L
924-16-3	20542	+5°C+/-3°C	A1A
55-18-5	20542	+5°C+/-3°C	A1A
601-77-4	20542	+5°C+/-3°C	A1A
62-75-9	20542	+5°C+/-3°C	A1A
621-64-7	20542	+5°C+/-3°C	A1A
16339-04-1	20542	+5°C+/-3°C	A1A
61445-55-4	20542	+5°C+/-3°C	A1A
n/a	1667		L
42924-53-8	1350	+5°C+/-3°C	A1A
n/a	1350	+5°C+/-3°C	A1A
29619-45-2	1350	+5°C+/-3°C	A1A
42200-33-9	1789	+5°C+/-3°C	A1A
n/a	1789	+5°C+/-3°C	A1A
37270-89-6	0828,1134	+5°C+/-3°C	A1A
n/a	1594		L
25379-26-4	1594	+5°C+/-3°C	A1A
35997-58-1	1594	+5°C+/-3°C	A1A
41359-72-2	1594	+5°C+/-3°C	A1A
51481-60-8	0729	+5°C+/-3°C	A1A
51481-60-8	0729,2099	+5°C+/-3°C	A1A
n/a	0729	+5°C+/-3°C	A1A
16676-29-2	1790	+5°C+/-3°C	A1A
N/A	1790	+5°C+/-3°C	A1A

360-70-3	1992	-20°C+/-5°C	C1A
360-70-3	1992	-20°C+/-5°C	C1A
360-70-3	1992	-20°C+/-5°C	C1A
550-99-2	0730,1162	+5°C+/-3°C	A1A
36321-43-4	0147,0730	+5°C+/-3°C	A1A
5144-52-5	0147	+5°C+/-3°C	A1A
23981-80-8	0731,1702	+5°C+/-3°C	A1A
22204-53-1	0731,1702	+5°C+/-3°C	A1A
3900-45-6	0731,1702	+5°C+/-3°C	A1A
10236-47-2	2563	+5°C+/-3°C	A1A
105816-04-4	2575	+5°C+/-3°C	A1A
7077-05-6	2575	+5°C+/-3°C	A1A
n/a	2575	+5°C+/-3°C	A1A
n/a	2575	+5°C+/-3°C	A1A
3947-65-7	0180,0197	-20°C+/-5°C	C1A
152520-56-4	2775	+5°C+/-3°C	A1A
152520-56-4	2775	+5°C+/-3°C	A1A
	2775	+5°C+/-3°C	A1A
	2775	+5°C+/-3°C	A1A
20702-77-6	1547	-20°C+/-5°C	C1A
n/a	1547	+5°C+/-3°C	A1A
1405-10-3	0485, 0180, 003	-20°C+/-5°C	C1A
1405-10-3	20702, 0197	-20°C+/-5°C	C1A
114-80-7	0046	+5°C+/-3°C	A1A
N/Ap	0046,0626	+5°C+/-3°C	A1A
51-60-5	0626	+5°C+/-3°C	A1A
56391-57-2	1351, 20702	-20°C+/-5°C	C1A
56391-57-2	20702	-20°C+/-5°C	C1A
56391-57-2	1351	-20°C+/-5°C	C1A
129618-40-2	2255, 2479	+5°C+/-3°C	A1A
129618-40-2	2255, 2479	+5°C+/-3°C	A1A
220988-26-1	2479	+5°C+/-3°C	A1A
n/a	0870	-20°C+/-5°C	C1A
54527-84-3	2776	+5°C+/-3°C	A1A
54527-84-3	2776	+5°C+/-3°C	A1A
27848-84-6	1998	+5°C+/-3°C	A1A
27848-84-6	1998	+5°C+/-3°C	A1A
27848-84-6	1998	+5°C+/-3°C	A1A
20826-04-4	1998	+5°C+/-3°C	A1A
n/a	20420	Ambient T°	B1A
50-65-7	0679,0680	+5°C+/-3°C	A1A
65141-46-0	2332	-20°C+/-5°C	C1A
N/A	2332	-20°C+/-5°C	C1A
98-92-0	0047	+5°C+/-3°C	A1A
n/a	1452,1792		L
65-31-6	1792	+5°C+/-3°C	A1A
6019-06-3	2599	+5°C+/-3°C	A1A

N/A	1452, 1792, 259	-20°C+/-5°C	C1A
59-67-6	0459	+5°C+/-3°C	A1A
59-67-6	20225	+5°C+/-3°C	A1A
N/A	0459	+5°C+/-3°C	A1A
21829-25-4	0627,1013	+5°C+/-3°C	A1A
67035-22-7	0627	+5°C+/-3°C	A1A
50428-14-3	0627	+5°C+/-3°C	A1A
4394-00-7	2115	+5°C+/-3°C	A1A
2942-59-8	2115	+5°C+/-3°C	A1A
n/a	2115	+5°C+/-3°C	A1A
n/a	2115	+5°C+/-3°C	A1A
965-52-6	1999	+5°C+/-3°C	A1A
59-26-7	0233	+5°C+/-3°C	A1A
	2993	+5°C+/-3°C	A1A
923288-90-8	2993	+5°C+/-3°C	A1A
641571-11-1	2993	+5°C+/-3°C	A1A
18595-18-1	2993	+5°C+/-3°C	A1A
2458-12-0	2993	+5°C+/-3°C	A1A
63612-50-0	2256	+5°C+/-3°C	A1A
393-11-3	2256	+5°C+/-3°C	A1A
51803-78-2	1548	+5°C+/-3°C	A1A
51803-78-2	1548	+5°C+/-3°C	A1A
5422-92-4	1548	+5°C+/-3°C	A1A
66085-59-4	1245	+5°C+/-3°C	A1A
14255-61-9	1245	+5°C+/-3°C	A1A
n/a	1245	+5°C+/-3°C	A1A
146-22-5	0415	+5°C+/-3°C	A2A
39562-70-4	1246	+5°C+/-3°C	A1A
39562-70-4	1246	+5°C+/-3°C	A1A
n/a	1246	+5°C+/-3°C	A1A
n/a	1550		L
59-87-0	1135	+5°C+/-3°C	A1A
59-87-0	1135	+5°C+/-3°C	A1A
92-55-7	1135	+5°C+/-3°C	A1A
1006-23-1	0058	+5°C+/-3°C	A1A
76963-41-2	1453	+5°C+/-3°C	A1A
76963-41-2	1453	+5°C+/-3°C	A1A
n/a	1453	+5°C+/-3°C	A1A
58652-20-3	1551	+5°C+/-3°C	A1A
32420-14-7	1551	+5°C+/-3°C	A1A
58691-88-6	1551	+5°C+/-3°C	A1A
2444-46-4	1859,2336,2337	+5°C+/-3°C	A1A
26027-38-3	1454	+5°C+/-3°C	A1A
3770-01-2	0285,0732	+5°C+/-3°C	A1A
99-40-1	0285,0732	+5°C+/-3°C	A1A
20455-68-9	0285,0732	+5°C+/-3°C	A1A
108341-18-0	0254,0285,0732	+5°C+/-3°C	A1A

303-50-4	0941	+5°C+/-3°C	A1A
51-98-9	0850	+5°C+/-3°C	A1A
51-98-9	0850	+5°C+/-3°C	A1A
68-22-4	0234,1212,0926	+5°C+/-3°C	A1A
68-22-4	0234	+5°C+/-3°C	A1A
70458-96-7	1248	+5°C+/-3°C	A1A
70458-96-7	1248	+5°C+/-3°C	A1A
70458-96-7	1248	+5°C+/-3°C	A1A
68077-26-9	1460	+5°C+/-3°C	A1A
n/a	2257		L
35189-28-7	1732	+5°C+/-3°C	A1A
35189-28-7	1732	+5°C+/-3°C	A1A
6533-00-2	0940	+5°C+/-3°C	A1A
	0940	+5°C+/-3°C	A1A
	0940	+5°C+/-3°C	A1A
894-71-3	0941	+5°C+/-3°C	A1A
894-71-3	0941	+5°C+/-3°C	A1A
128-62-1	0102,0515,0516	+5°C+/-3°C	A1A
	2662	+5°C+/-3°C	B1A
1400-61-9	0517,1292,2070	-20°C+/-5°C	C1A
9002-93-1	1553	+5°C+/-3°C	A1A
n/a	2414	-20°C+/-5°C	C1A
79517-01-4	2414	-20°C+/-5°C	C1A
N/A	2414	-20°C+/-5°C	C1A
1034-01-1	2057	+5°C+/-3°C	A1A
5333-42-6	1136	+5°C+/-3°C	A1A
82419-36-1	1455	+5°C+/-3°C	A1A
197291-75-1	1455	+5°C+/-3°C	A1A
n/a	1455	+5°C+/-3°C	A1A
132539-06-1	2258, 3047	+5°C+/-3°C	A1A
n/a	3047	+5°C+/-3°C	A1A
221373-18-8	3047	+5°C+/-3°C	A1A
132539-06-1	2258, 3047	+5°C+/-3°C	A1A
138564-59-7	2258	+5°C+/-3°C	A1A
508-02-1	2463,2472, 252	+5°C+/-3°C	A1A
112-80-1	2579, 1848	+5°C+/-3°C	A1A
32619-42-4	1878, 2313, 231	+5°C+/-3°C	A1A
144689-63-4	2600	+5°C+/-3°C	A1A
144689-63-4	2600	+5°C+/-3°C	A1A
869477-96-3	3174	+5°C+/-3°C	A1A
	3174	+5°C+/-3°C	A1A
869477-96-3	3174	+5°C+/-3°C	A1A
3013645-21-8	3174	+5°C+/-3°C	A1A
6054-98-4	1457	+5°C+/-3°C	A1A
6054-98-4	1457	+5°C+/-3°C	A1A
73590-58-6	2787, 2372, 094	+5°C+/-3°C	A1A
73590-58-6	2787, 2372, 094	-20°C+/-5°C	G1A

88546-55-8	2787, 2372, 094	-20°C+/-5°C	C1A
95382-33-5	2374	+5°C+/-3°C	A1A
103639-04-9	2016	+5°C+/-3°C	A1A
103639-04-9	2016	+5°C+/-3°C	A1A
103639-04-9	2016	+5°C+/-3°C	A1A
153139-56-1	2016	+5°C+/-3°C	A1A
99614-64-9	2016	+5°C+/-3°C	A1A
288-32-4	2016	+5°C+/-3°C	A1A
693-98-1	2016	+5°C+/-3°C	A1A
N/A	2016	+5°C+/-3°C	A1A
113617-63-3	2259	+5°C+/-3°C	A1A
113617-63-3	2259	+5°C+/-3°C	A1A
5874-97-5	1033	+5°C+/-3°C	A1A
5874-97-5	1033,1332	+5°C+/-3°C	A1A
115-53-7	2450	+5°C+/-3°C	A1A
4682-36-4	1759	+5°C+/-3°C	A1A
341-69-5	1759,1760	+5°C+/-3°C	A1A
341-69-5	1760	+5°C+/-3°C	A1A
n/a	1759,1760	+5°C+/-3°C	A1A
n/a	2422	+5°C+/-3°C	A1A
n/a	2422	+5°C+/-3°C	A1A
n/a	2422	+5°C+/-3°C	A1A
814-29-9	2422	+5°C+/-3°C	A1A
204255-11-8	2422	+5°C+/-3°C	A1A
484-12-8	2557	+5°C+/-3°C	A1A
11018-89-6	0048	+5°C+/-3°C	A1A
7240-38-2	2260	-20°C+/-5°C	C1A
7240-38-2	2260	+5°C+/-3°C	A1A
6153-56-6	2963	Ambient T°	A1A
61825-94-3	2017	+5°C+/-3°C	A1A
n/a	2017	+5°C+/-3°C	A1A
111321-67-6	2017	+5°C+/-3°C	A1A
61758-77-8	2017	+5°C+/-3°C	A1A
604-75-1	0778	+5°C+/-3°C	A2A
n/a	0778	+5°C+/-3°C	A1A
28721-07-5	2577	+5°C+/-3°C	A1A
n/a	2577	+5°C+/-3°C	A1A
52432-72-1	1761	+5°C+/-3°C	A1A
n/a	1761	+5°C+/-3°C	A1A
n/a	1761	+5°C+/-3°C	A1A
53716-50-0	1458	+5°C+/-3°C	A1A
n/a	1458	+5°C+/-3°C	A1A
53716-50-0	1458	+5°C+/-3°C	A1A
14255-61-9	2376	+5°C+/-3°C	A1A
30286-75-0	2170	+5°C+/-3°C	A1A
155-41-9	2170	+5°C+/-3°C	A1A
95778-01-1	2170	+5°C+/-3°C	A1A

14698-29-4	1353	+5°C+/-3°C	A1A
n/a	1353	+5°C+/-3°C	A1A
n/a	1353	+5°C+/-3°C	A1A
6452-73-9	0876,1072	+5°C+/-3°C	A1A
5987-82-6	1251	+5°C+/-3°C	A1A
1508-65-2	1354	+5°C+/-3°C	A1A
	1354	+5°C+/-3°C	A1A
n/a	1354	+5°C+/-3°C	A1A
124-90-3	1784, 1793	+5°C+/-3°C	A2A
508-54-3	1793	+5°C+/-3°C	A1A
16837-52-8	2440	+5°C+/-3°C	A1A
2315-02-8	0943	+5°C+/-3°C	A1A
1391194-44-7	0943	+5°C+/-3°C	A1A
79-57-2	0198, 0199	+5°C+/-3°C	A1A
	0198, 0199	+5°C+/-3°C	A1A
2058-46-0	0198,1030	+5°C+/-3°C	A1A
6233-83-6	0779,0780	-20°C+/-5°C	C1A
6233-83-6	0780	-20°C+/-5°C	C1A
	0780	-20°C+/-5°C	C1A
	0780	-20°C+/-5°C	C1A
N/A	0712,0779	-20°C+/-5°C	C1A
33069-62-4	1794	+5°C+/-3°C	A1A
153415-45-3	1794	+5°C+/-3°C	A1A
33069-62-4	1794	+5°C+/-3°C	A1A
33069-62-4	1794	+5°C+/-3°C	A1A
33069-62-4	1794	+5°C+/-3°C	A1A
23180-57-6	2424,2425,2474	+5°C+/-3°C	A1A
552-41-0	2474	+5°C+/-3°C	A1A
n/a	20420	Ambient T°	A1A
57-10-3	1663, 0882, 022	+5°C+/-3°C	A1A
135729-62-3	3041	+5°C+/-3°C	A1A
135729-62-3	3041	+5°C+/-3°C	A1A
1796933-62-4	3041	+5°C+/-3°C	A1A
	3041	+5°C+/-3°C	A1A
109552-15-0	1779	+5°C+/-3°C	A1A
8049-47-6	0350	+5°C+/-3°C	A1A
8049-47-6	0350	+5°C+/-3°C	A1A
8049-47-6	0350	+5°C+/-3°C	A1A
15500-66-0	0681,1769	+5°C+/-3°C	A1A
15500-66-0	0681	+5°C+/-3°C	A1A
599-04-2	0470, 0761	+5°C+/-3°C	A1A
164579-32-2	2296	+5°C+/-3°C	A1A
164579-32-2	2296	+5°C+/-3°C	A1A
n/a	0470	+5°C+/-3°C	A1A
61-25-6	0102,0573,0515	+5°C+/-3°C	A1A
103-90-2	0049	+5°C+/-3°C	A1A
103-90-2	20248	+5°C+/-3°C	A1A

539-03-7	0049	+5°C+/-3°C	A1A
123-30-8	0049	+5°C+/-3°C	A1A
8002-74-2	1034	+5°C+/-3°C	A1A
n/a	0239,0240		L
8002-74-2	1799	+5°C+/-3°C	A1A
64771-71-7	1554	+5°C+/-3°C	A1A
9041-08-1	1252	+5°C+/-3°C	A1A
110429-35-1	2018	+5°C+/-3°C	A1A
78246-49-8	2283	+5°C+/-3°C	A1A
105813-14-7	2283	+5°C+/-3°C	A1A
201855-60-9	2283	+5°C+/-3°C	A1A
110429-35-1	2018,2283	+5°C+/-3°C	A1A
1394842-91-1	2018,2283	+5°C+/-3°C	A1A
130855-30-0	2018,2283	+5°C+/-3°C	A1A
n/a	2283	+5°C+/-3°C	A1A
20554-84-1	1516	-20°C+/-5°C	C1A
	1460	+5°C+/-3°C	A1A
n/a	1460	+5°C+/-3°C	A1A
n/a	1460	+5°C+/-3°C	A1A
149676-40-4	1460	+5°C+/-3°C	A1A
357166-30-4	3046	+5°C+/-3°C	A1A
357166-29-1	2637, 3046	+5°C+/-3°C	A1A
357166-29-1	2637, 3046	+5°C+/-3°C	A1A
n/a	2637, 3046	+5°C+/-3°C	A1A
n/a	1461	+5°C+/-3°C	A1A
38363-32-5	1461	+5°C+/-3°C	A1A
52-67-5	0566	+5°C+/-3°C	A1A
20902-45-8	0566	+5°C+/-3°C	A1A
N/A	1355	+5°C+/-3°C	A1B
140-64-7	1137,1436	+5°C+/-3°C	A1A
n/a	1462		L
n/a	1463		L
n/a	2000		L
12111-24-9	2353	+5°C+/-3°C	A1A
76-74-4	0200, 0419	+5°C+/-3°C	A2A
17013-37-5	0200,0419	+5°C+/-3°C	A1A
57-33-0	0419	+5°C+/-3°C	A2A
6493-05-6	0851	+5°C+/-3°C	A1A
n/a	1621		L
77-55-4	1621	+5°C+/-3°C	A1A
77-22-5	1621	+5°C+/-3°C	A1A
9001-75-6	0682	+5°C+/-3°C	A1A
66104-23-2	1555	+5°C+/-3°C	A1A
107133-36-8	2019	+5°C+/-3°C	A1A
107133-36-8	2019	+5°C+/-3°C	A1A
80875-98-5	2019	+5°C+/-3°C	A1A
107133-36-8	2019	+5°C+/-3°C	A1A

52645-53-1	1762	+5°C+/-3°C	A1A
52645-53-1	1762	+5°C+/-3°C	A1A
58-39-9	0629,0904	+5°C+/-3°C	A1A
58-39-9	0629	+5°C+/-3°C	A1A
70323-44-3	1356, 1595, 206	-20°C+/-5°C	G1A
n/a	0420		L
N/A	0420	+5°C+/-3°C	A1A
60-80-0	0421	+5°C+/-3°C	A1A
89-25-8	0421	+5°C+/-3°C	A1A
101-82-6	1357	+5°C+/-3°C	A1A
132-20-7	1357, 0977	+5°C+/-3°C	A1A
50-06-6	0189,0201,0630	+5°C+/-3°C	A2A
n/a	0201,0630	+5°C+/-3°C	A1A
n/a	0201,0630	+5°C+/-3°C	A1A
	2983	+5°C+/-3°C	A1A
63-92-3	2983	+5°C+/-3°C	A1A
	2983	+5°C+/-3°C	A1A
122-99-6	0781	+5°C+/-3°C	A1A
87-08-1	0148	+5°C+/-3°C	A1A
87-08-1	0148,0149	+5°C+/-3°C	A1A
132-98-9	0113,0114,0148	+5°C+/-3°C	A1A
65-28-1	1138	+5°C+/-3°C	A1A
65-28-1	1138	+5°C+/-3°C	A1A
63-91-2	0782,2575	+5°C+/-3°C	A1A
50-33-9	0422	+5°C+/-3°C	A1A
n/a	0422	+5°C+/-3°C	A1A
59-42-7	1035	+5°C+/-3°C	A1A
61-76-7	0632,1205	+5°C+/-3°C	A1A
61-76-7	0632,1035	+5°C+/-3°C	A1A
n/a	2042		L
n/a	0103		L
154-41-6	0683	+5°C+/-3°C	A3A
57-41-0	1253,1988, 052	+5°C+/-3°C	A1A
57-41-0	0521,1253	+5°C+/-3°C	A1A
630-93-3	0521	+5°C+/-3°C	A1A
108-73-6	2301,2302	+5°C+/-3°C	A1A
509-67-1	0522	+5°C+/-3°C	A2A
N/A	0522	+5°C+/-3°C	A2A
509-67-1	0522	+5°C+/-3°C	A2A
97281-44-2	2315	-20°C+/-5°C	C1A
97281-47-5	2316	-20°C+/-5°C	C1A
97281-50-0	2315	-20°C+/-5°C	C1A
39382-08-6	2316	-20°C+/-5°C	C1A
88-99-3	2348	+5°C+/-3°C	A1A
85-73-4	0352	+5°C+/-3°C	A1A
57-64-7	0286	+5°C+/-3°C	A1A
84-80-0	3011	+5°C+/-3°C	A1A

10040-45-6	1031	+5°C+/-3°C	A1A
2206-43-1	1358	+5°C+/-3°C	A1A
80530-63-8	1358	+5°C+/-3°C	A1A
21416-53-5	2486	+5°C+/-3°C	A1A
17617-45-7	2486	+5°C+/-3°C	A1A
n/a	1619	+5°C+/-3°C	A1A
98-79-3	1619	+5°C+/-3°C	A1A
54-71-7	0633	+5°C+/-3°C	A1A
148-72-1	0104	+5°C+/-3°C	A1A
148-72-1	0104,0633	+5°C+/-3°C	A1A
74150-27-9	2179	+5°C+/-3°C	A1A
N/A	2179	+5°C+/-3°C	A1A
2062-78-4	1254	+5°C+/-3°C	A1A
2062-78-4	1254	+5°C+/-3°C	A1A
	1254	+5°C+/-3°C	A1A
13523-86-9	0634,0871	+5°C+/-3°C	A1A
112529-15-4	2601	+5°C+/-3°C	A1A
112529-15-4	2601	+5°C+/-3°C	A1A
72571-82-5	1743	+5°C+/-3°C	A1A
66258-76-2	1168,1169	-20°C+/-5°C	C1A
n/a	1168, 1169	-20°C+/-5°C	C1A
158411-82-6	1168, 1169	+5°C+/-3°C	A1A
	1168, 1169	-20°C+/-5°C	C1A
142-88-1	0423	+5°C+/-3°C	A1A
144-29-6	0424	+5°C+/-3°C	A1A
142-63-2	0425	+5°C+/-3°C	A1A
94-62-2	2453,2477	+5°C+/-3°C	A1A
7491-74-9	1733	+5°C+/-3°C	A1A
29868-97-1	2001	+5°C+/-3°C	A1A
55837-27-9	1556	+5°C+/-3°C	A1A
55837-27-9	1556	+5°C+/-3°C	A1A
53179-13-8	2856,3154, 315	+5°C+/-3°C	A1A
36322-90-4	0944	+5°C+/-3°C	A1A
36322-90-4	0944	+5°C+/-3°C	A1A
33817-20-8	0808,0852	+5°C+/-3°C	A1A
32887-03-9	1359	-20°C+/-5°C	C1A
n/a	1359	-20°C+/-5°C	C1A
117-81-7	30114, 30302, 3	+5°C+/-3°C	A1A
110-30-5	30302, 30114	+5°C+/-3°C	A1A
8013-07-8	30302, 30114	+5°C+/-3°C	A1A
8016-11-3	30302, 30114	+5°C+/-3°C	A1A
32509-66-3	30103, 30104, 3	+5°C+/-3°C	A1A
6683-19-8	30103, 30105, 3	+5°C+/-3°C	A1A
1709-70-2	30103, 30105, 3	+5°C+/-3°C	A1A
2082-79-3	30103, 30105, 3	+5°C+/-3°C	A1A
31570-04-4	30103, 30105, 3	+5°C+/-3°C	A1A
27676-62-6	30103,30105, 3	+5°C+/-3°C	A1A

3806-34-6	30103,30105, 3	+5°C+/-3°C	A1A
2500-88-1	30103, 30104, 3	+5°C+/-3°C	A1A
123-28-4	30103,30105, 3	+5°C+/-3°C	A1A
693-36-7	30103,30105, 3	+5°C+/-3°C	A1A
119345-01-6	30103	+5°C+/-3°C	A1A
301-02-0	30103, 30105, 3	+5°C+/-3°C	A1A
112-84-5	30103, 30105, 3	+5°C+/-3°C	A1A
65447-77-0	30103	+5°C+/-3°C	A1A
	30110,30111	+5°C+/-3°C	A1A
166412-78-8	30302, 30303, 3	Ambient T°	A1A
82469-79-2	30302, 30303, 3	+5°C+/-3°C	A1A
3319-31-1	30302, 30303, 3	+5°C+/-3°C	A1A
6422-86-2	30302, 30303, 3	+5°C+/-3°C	A1A
16941-12-1	20420	Ambient T°	A1A
58479-68-8	2660	+5°C+/-3°C	A1A
N/A	2660	+5°C+/-3°C	A1A
518-28-5	2750	+5°C+/-3°C	A1A
518-28-5	2750	+5°C+/-3°C	A1A
n/a	0214	-80°C+/-10°C	D1A
N/A	1464	+5°C+/-3°C	A1A
106392-12-5	1464	+5°C+/-3°C	A1A
N/A	1464	+5°C+/-3°C	A1A
N/A	1464	+5°C+/-3°C	A1A
N/A	1464	+5°C+/-3°C	A1A
9003-20-7	1962	+5°C+/-3°C	A1A
9003-20-7	2152	+5°C+/-3°C	B1A
9002-89-5	1961	+5°C+/-3°C	A1A
9002-86-2	30302, 30303, 3	+5°C+/-3°C	A1A
n/a	0733		L
65914-17-2	2724	+5°C+/-3°C	A1A
N/A	2726	+5°C+/-3°C	A1A
1405-20-5	0203	+5°C+/-3°C	A1A
1405-20-5	20702, 0203	-20°C+/-5°C	C1A
25231-21-4	2602	+5°C+/-3°C	A1A
556-67-2	30108	+5°C+/-3°C	A1A
541-02-6	30108	+5°C+/-3°C	A1A
540-97-6	30108	+5°C+/-3°C	A1A
n/a	0426		L
9005-64-5	0426	+5°C+/-3°C	A1A
n/a	1914		L
9005-66-7	1914	+5°C+/-3°C	A1A
n/a	0427		L
9005-67-8	0427	+5°C+/-3°C	A1A
9005-65-6	0428	+5°C+/-3°C	A1A
n/a	1140		L
374816-32-7	1653,1140	-20°C+/-5°C	C1A
1115-63-5	2076	+5°C+/-3°C	A1A

24634-61-5	0618	+5°C+/-3°C	A1A
73264-44-5	1796	+5°C+/-3°C	A1A
25655-41-8	1142	+5°C+/-3°C	A1A
9003-39-8	0685	+5°C+/-3°C	A1A
191217-81-9	2416	+5°C+/-3°C	A1A
191217-81-9	2416	+5°C+/-3°C	A1A
104632-27-1	2416	+5°C+/-3°C	A1A
n/a	3040	+5°C+/-3°C	A1A
389574-19-0	3040	+5°C+/-3°C	A1A
151006-14-3	2059	-20°C+/-5°C	C1A
250737-12-3	2059	-20°C+/-5°C	C1A
n/a	2059		L
2955-38-6	1466	+5°C+/-3°C	A2A
55268-74-1	0855	+5°C+/-3°C	A1A
55268-74-1	0855	+5°C+/-3°C	A1A
19237-84-4	0856	+5°C+/-3°C	A1A
23680-84-4	0856	+5°C+/-3°C	A1A
73771-04-7	1467	+5°C+/-3°C	A1A
73771-04-7	1467	+5°C+/-3°C	A1A
73771-04-7	1467	+5°C+/-3°C	A1A
52-21-1	0734,0736,0334	+5°C+/-3°C	A1A
52-21-1	0734	+5°C+/-3°C	A1A
50-24-8	0335,0353,0735	+5°C+/-3°C	A1A
50-24-8	0353	+5°C+/-3°C	A1A
50-24-8	0353	+5°C+/-3°C	A1A
1107-99-9	0736	+5°C+/-3°C	A1A
125-02-0	0735	+5°C+/-3°C	A1A
53-03-2	0354	+5°C+/-3°C	A1A
53-03-2	0354	+5°C+/-3°C	A1A
50-24-8	0354	+5°C+/-3°C	A1A
148553-50-8	2777	+5°C+/-3°C	A1A
181289-23-6	2777	-20°C+/-5°C	C1A
148553-51-9	2777	+5°C+/-3°C	A1A
4118-51-8	2777	+5°C+/-3°C	A1A
n/a	0593,0993,2397	+5°C+/-3°C	A1A
70024-90-7 human a	20615	-20°C+/-5°C	C1A
721-50-6	1362	+5°C+/-3°C	B1A
1786-81-8	1363, 1362	+5°C+/-3°C	A1A
1786-81-8	1363	+5°C+/-3°C	A1A
636-21-5	1362,1363	+5°C+/-3°C	A1A
35891-99-7	1362,1363	+5°C+/-3°C	A1A
	2728	+5°C+/-3°C	B1A
63-45-6	0635	+5°C+/-3°C	A1A
n/a	0635	+5°C+/-3°C	A1A
125-33-7	0584	+5°C+/-3°C	A1A
n/a	0584	+5°C+/-3°C	A1A
57-66-9	0243	+5°C+/-3°C	A1A

614-39-1	0567	+5°C+/-3°C	A1A
6130-64-9	0115	+5°C+/-3°C	A1A
6130-64-9	0115	-20°C+/-5°C	C1A
5985-13-7	0115	-20°C+/-5°C	C1A
51-05-8	0050	+5°C+/-3°C	A1A
51-05-8	0050	+5°C+/-3°C	A1A
51-05-8	0050	+5°C+/-3°C	A1A
	0244	+5°C+/-3°C	A1A
84-02-6	0244	+5°C+/-3°C	A1A
57-83-0	0429	+5°C+/-3°C	A1A
N/A	0429	+5°C+/-3°C	A1A
N/A	0429	+5°C+/-3°C	A1A
N/A	0429	+5°C+/-3°C	A1A
637-32-1	2002	+5°C+/-3°C	A1A
637-32-1	2002	+5°C+/-3°C	A1A
106-47-8	2002	+5°C+/-3°C	A1A
147-85-3	0785	+5°C+/-3°C	A1A
53-60-1	0475, 1365	+5°C+/-3°C	A1A
2095-20-7	1365	+5°C+/-3°C	A1A
92-84-2	1365	+5°C+/-3°C	A1A
58-33-3	0524	+5°C+/-3°C	A1A
58-33-3	0524	+5°C+/-3°C	A1A
7640-51-9	0524	+5°C+/-3°C	A1A
n/a	1366		L
34183-22-7	2103	+5°C+/-3°C	A1A
n/a	2103	+5°C+/-3°C	A1A
n/a	2036		L
2078-54-8	1558	+5°C+/-3°C	A1A
2078-54-8	1558	+5°C+/-3°C	A1A
n/a	1558	+5°C+/-3°C	A1A
318-98-9	0568	+5°C+/-3°C	A1A
318-98-9	0568,0923	+5°C+/-3°C	A1A
121-79-9	1039	+5°C+/-3°C	A1A
94-13-3	0431,0852,1263	+5°C+/-3°C	A1A
57-55-6	1804,2645	+5°C+/-3°C	A1A
22788-19-8	2087	+5°C+/-3°C	A1A
57-55-6	0430	+5°C+/-3°C	A1A
31565-12-5	2799	+5°C+/-3°C	A1A
27194-74-7	1915	+5°C+/-3°C	A1A
51-52-5	0525	+5°C+/-3°C	A1A
62-56-6	0525	+5°C+/-3°C	A1A
479-92-5	0636	+5°C+/-3°C	A1A
9009-65-8	0569	-20°C+/-5°C	C1A
24305-27-9	1144	-20°C+/-5°C	C1A
603-00-9	0526	+5°C+/-3°C	A1A
345-78-8	0487,1367	+5°C+/-3°C	A3A
8007-70-3	2108	+5°C+/-3°C	A1A

	2972	+5°C+/-3°C	A1A
N/A	2972	+5°C+/-3°C	A1A
68990-67-0	1843	-20°C+/-5°C	C1A
19855-40-4	0117	+5°C+/-3°C	A1A
19855-39-1	0117	+5°C+/-3°C	A1A
22204-24-6	1680	+5°C+/-3°C	A1A
n/a	1680	+5°C+/-3°C	A1A
98-03-3	1680	+5°C+/-3°C	A1A
462630-43-9	1680	+5°C+/-3°C	A1A
98-96-4	0859	+5°C+/-3°C	A1A
101-26-8	1255	+5°C+/-3°C	A1A
51581-32-9	1255	+5°C+/-3°C	A1A
n/a	1255	+5°C+/-3°C	A1A
58-56-0	0245	+5°C+/-3°C	A1A
1006-21-9	0245	+5°C+/-3°C	A1A
58-14-0	0288	+5°C+/-3°C	A1A
3275-44-3	0288	+5°C+/-3°C	A1A
616-45-5	2180	+5°C+/-3°C	A1A
6151-25-3	1827	+5°C+/-3°C	A1A
522-12-3	2722	+5°C+/-3°C	A1A
111974-72-2	2541	+5°C+/-3°C	A1A
111974-72-2	2541	+5°C+/-3°C	A1A
53956-04-0	1843	+5°C+/-3°C	A1A
82586-55-8	1763	+5°C+/-3°C	A1A
82586-55-8	1763	+5°C+/-3°C	A1A
82586-55-8	1763	+5°C+/-3°C	A1A
6591-63-5	0017,0018,0019	+5°C+/-3°C	A1A
6119-70-6	0017,0018,0019	+5°C+/-3°C	A1A
891191-56-3	2331,2868	+5°C+/-3°C	A1A
891191-56-3	2331,2868	+5°C+/-3°C	A1A
n/a	0451	-20°C+/-5°C	C1A
81110-73-8	2171	+5°C+/-3°C	A1A
81110-73-8	2171	+5°C+/-3°C	A1A
13437-79-1	2171	+5°C+/-3°C	A1A
81110-69-2	2171	+5°C+/-3°C	A1A
55-40-3	0045	+5°C+/-3°C	A1A
	3014	+5°C+/-3°C	A1A
82640-04-8	2375	+5°C+/-3°C	A1A
82640-04-8	2375	+5°C+/-3°C	A1A
871038-72-1	2887	+5°C+/-3°C	A1A
N/A	2887,2938,2939	+5°C+/-3°C	A1A
871038-72-1	2887,2938,2939	+5°C+/-3°C	A1A
87333-19-5	1368	+5°C+/-3°C	A1A
108313-11-7	1368	+5°C+/-3°C	A1A
295328-72-2	1368	+5°C+/-3°C	A1A
885516-61-0	1368	+5°C+/-3°C	A1A
108731-95-9	1368	+5°C+/-3°C	A1A

66357-59-3	0946	+5°C+/-3°C	A1A
66357-59-3	0946,1453	+5°C+/-3°C	A1A
n/a	0946	-20°C+/-5°C	C1A
n/a	20736, 1063	-20°C+/-5°C	C1A
n/a	20737, 1063	-20°C+/-5°C	C1A
n/a	3023	+5°C+/-3°C	A1A
757251-39-1	3012, 3023	+5°C+/-3°C	A1A
84-02-6	3012, 3023	+5°C+/-3°C	A1A
2438857-80-6	3012, 3023	+5°C+/-3°C	A1A
	3023	+5°C+/-3°C	B1A
	3023	+5°C+/-3°C	A1A
1019206-88-2	3012, 3023	+5°C+/-3°C	A1A
132539-07-2	2644	+5°C+/-3°C	A2A
132539-07-2	2644	-20°C+/-5°C	C2A
135062-02-1	2135	+5°C+/-3°C	A1A
135062-02-1	2135	+5°C+/-3°C	A1A
N/A	2135	+5°C+/-3°C	A1A
50-55-5	0528	+5°C+/-3°C	A1A
108-46-3	2348	+5°C+/-3°C	A1A
501-36-0	2433, 2725	-20°C+/-5°C	C1A
127-47-9	1192, 2398, 021	-20°C+/-5°C	C1A
n/a	0217,0218,0219	+5°C+/-3°C	A1A
478-43-3	0206,0207,0291	+5°C+/-3°C	A1A
	2893	+5°C+/-3°C	A1A
	0291, 1845	-20°C+/-5°C	C1A
36791-04-5	2109	+5°C+/-3°C	A1A
83-88-5	0292	+5°C+/-3°C	A1A
83-88-5	0292	+5°C+/-3°C	A1A
130-40-5	0786	+5°C+/-3°C	A1A
130-40-5	0786	+5°C+/-3°C	A1A
63231-63-0	2090	+5°C+/-3°C	A1A
72559-06-9	1657	+5°C+/-3°C	A1A
n/a	1657	+5°C+/-3°C	A1A
13292-46-1	0052	+5°C+/-3°C	A1A
13983-13-6	0052	+5°C+/-3°C	A1A
13929-35-6	0432	+5°C+/-3°C	A1A
13553-79-2	0432	+5°C+/-3°C	A1A
14897-39-3	0432,20702	-20°C+/-5°C	C1A
80621-81-4	2362	+5°C+/-3°C	A1A
80621-81-4	2362	+5°C+/-3°C	A1A
n/a	2020		L
85409-38-7	2020	+5°C+/-3°C	A1A
625115-55-1	3078, 3079	+5°C+/-3°C	A1A
	3079	+5°C+/-3°C	A1A
	3078	+5°C+/-3°C	A1A
1486466-30-1	2572	+5°C+/-3°C	A1A
75755-10-1	2572	+5°C+/-3°C	A1A

329003-65-8	2572	+5°C+/-3°C	A1A
106266-06-2	1559	+5°C+/-3°C	A1A
106266-06-2	1559	+5°C+/-3°C	A1A
n/a	1559	+5°C+/-3°C	A1A
155213-67-5	2136	+5°C+/-3°C	A1A
155213-67-5	2136	+5°C+/-3°C	A1A
366789-02-8	2932, 3021	+5°C+/-3°C	A1A
n/a	2932, 3021	+5°C+/-3°C	A1A
	2932	+5°C+/-3°C	A1A
129101-54-8	2629,2630	+5°C+/-3°C	A1A
129101-54-8	2629,2630	+5°C+/-3°C	A1A
415973-05-6	2629,2630	+5°C+/-3°C	A1A
145202-66-0	2585	+5°C+/-3°C	A1A
145202-66-0	2585	+5°C+/-3°C	A1A
n/a	0162,1057	Liquid Nitrogen	D1A
119302-91-9	1764	-20°C+/-5°C	C1A
119302-91-9	1764	-20°C+/-5°C	C1A
91374-20-8	2604	+5°C+/-3°C	A1A
91374-20-8	2604	+5°C+/-3°C	A1A
91374-20-8	2604	+5°C+/-3°C	A1A
	2604	+5°C+/-3°C	A1A
91374-20-8	2604	+5°C+/-3°C	A1A
	2604	+5°C+/-3°C	A1A
132112-35-7	2335	+5°C+/-3°C	A1A
98717-16-9	2335	+5°C+/-3°C	A1A
84954-92-7	2893	+5°C+/-3°C	A1A
162281-84-7	1447, 2524, 238	+5°C+/-3°C	A1A
147098-20-2	2631, 3008	-20°C+/-5°C	C1A
	2631	+5°C+/-3°C	A1A
n/a	2631	+5°C+/-3°C	A1A
147098-20-2	2631, 3008, 313	+5°C+/-3°C	A1A
1242184-42-4	2631, 3135	+5°C+/-3°C	A1A
n/a	2631, 3008, 313	-20°C+/-5°C	C1A
953412-08-3	3135	+5°C+/-3°C	A1A
99755-59-6	3014	+5°C+/-3°C	A1A
125572-93-2	3014	+5°C+/-3°C	A1A
78950-82-0	3014	+5°C+/-3°C	A1A
	3014	+5°C+/-3°C	A1A
	3014	+5°C+/-3°C	A1A
	3014	+5°C+/-3°C	A1A
80214-83-1	1146	+5°C+/-3°C	A1A
80214-83-1	1146	+5°C+/-3°C	A1A
N/A	1258,1259	+5°C+/-3°C	A1A
n/a	1057,0162,2442	-80°C+/-10°C	D1A
n/a	2888	-20°C+/-5°C	C1A
182349-12-8	2888	+5°C+/-3°C	A1A
472-11-7	1847	+5°C+/-3°C	A1A

	1795	+5°C+/-3°C	A1A
	1795	+5°C+/-3°C	A1A
250249-75-3	1795	+5°C+/-3°C	A1A
250249-75-3	2184, 1795, 263	+5°C+/-3°C	A1A
123228-56-8	1372	+5°C+/-3°C	A1A
81-07-2	0947	+5°C+/-3°C	A1A
128-44-9	0787	+5°C+/-3°C	A1A
20736-09-8	2562	+5°C+/-3°C	A1A
18559-94-9	0529,1033	+5°C+/-3°C	A1A
18559-94-9	0529,0687	+5°C+/-3°C	A1A
156547-62-5	0687,0529	+5°C+/-3°C	A1A
51022-70-9	0687	+5°C+/-3°C	A1A
138-52-3	2312,1583	+5°C+/-3°C	A1A
69-72-7	0366,1185	+5°C+/-3°C	A1A
636-46-4	0366	+5°C+/-3°C	A1A
10338-51-9	2893	+5°C+/-3°C	A1A
94749-08-3	1765	+5°C+/-3°C	A1A
94749-08-3	1765	+5°C+/-3°C	A1A
94749-08-3	1765	+5°C+/-3°C	A1A
115939-25-8	2663	-20°C+/-5°C	C1A
481-06-1	1391,1809	+5°C+/-3°C	A1A
	2728	+5°C+/-3°C	A1A
149845-06-7	2267	+5°C+/-3°C	A1A
149845-06-7	2267	+5°C+/-3°C	A1A
90106-85-7	1848, 2579	Ambient T°	A1A
	3136	-20°C+/-5°C	C1A
945667-22-1	3136	+5°C+/-3°C	A1A
945667-22-1	3136	+5°C+/-3°C	B1A
7432-28-2	2428	+5°C+/-3°C	A1A
165108-07-6	2268	+5°C+/-3°C	A1A
220119-17-5	2268	+5°C+/-3°C	A1A
n/a	2268	+5°C+/-3°C	A1A
14611-52-0	1260	+5°C+/-3°C	A1A
	0206, 0207, 126	+5°C+/-3°C	A1A
128-57-4	0206, 0207, 126	+5°C+/-3°C	A1A
56-45-1	0788	+5°C+/-3°C	A1A
99592-39-9	1148	+5°C+/-3°C	A1A
79559-97-0	1705	+5°C+/-3°C	A1A
79559-97-0	1705	+5°C+/-3°C	A1A
79559-97-0	1705	+5°C+/-3°C	A1A
611-71-2	1705	+5°C+/-3°C	A1A
607-80-7	2979	+5°C+/-3°C	A1A
	1926	+5°C+/-3°C	A1A
28523-86-6	2269	+5°C+/-3°C	B1A
n/a	2269	+5°C+/-3°C	B1A
171599-83-0	2270	+5°C+/-3°C	A1A
171599-83-0	2270	+5°C+/-3°C	A1A

1391053-95-4	2270	+5°C+/-3°C	A1A
n/a	30109	+5°C+/-3°C	A1A
63148-62-9	30108, 30308	+5°C+/-3°C	A1A
79902-63-9	1563	+5°C+/-3°C	A1A
79902-63-9	1563	+5°C+/-3°C	A1A
N/A	1563	+5°C+/-3°C	A1A
3952-98-5	2942	-20°C+/-5°C	C1A
115-53-7	2450	+5°C+/-3°C	A1A
53179-09-2	0331, 1351	-20°C+/-5°C	C1A
654671-77-9	2778	+5°C+/-3°C	A1A
654671-77-9	2778,2927	+5°C+/-3°C	A1A
121268-17-5	1564	+5°C+/-3°C	A1A
121268-17-5	1564	+5°C+/-3°C	A1A
737-31-5	1150	+5°C+/-3°C	A1A
6018-19-5	1993	+5°C+/-3°C	A1A
6018-19-5	20232, 20512, 2	+5°C+/-3°C	A1A
134-03-2	1791	+5°C+/-3°C	A1A
62-33-9	0231	+5°C+/-3°C	A1A
59186-41-3	0847	+5°C+/-3°C	A1A
15826-37-6	0562	+5°C+/-3°C	A1A
15826-37-6	0562	+5°C+/-3°C	A1A
139-05-9	0774	+5°C+/-3°C	A1A
751-94-0	0848	+5°C+/-3°C	B1A
n/a	1472		L
9067-32-7	0912	+5°C+/-3°C	A1A
5990-94-3	2352	+5°C+/-3°C	A1A
151-21-3	0802, 0098	+5°C+/-3°C	A1A
137-16-6	2542	+5°C+/-3°C	A1A
1716-12-7	2183	+5°C+/-3°C	A1A
4441-63-8	2183	+5°C+/-3°C	A1A
10040-45-6	1031	+5°C+/-3°C	A1A
n/a	1909		L
n/a	2041		L
54-21-7	0413	+5°C+/-3°C	A1A
4070-80-8	1567	+5°C+/-3°C	A1A
5373-51-3	1567	+5°C+/-3°C	A1A
145-42-6	0350	+5°C+/-3°C	A1A
30123-17-2	2022	+5°C+/-3°C	A1A
1069-66-5	0678	+5°C+/-3°C	A1A
242478-38-2	2779	+5°C+/-3°C	A1A
242478-38-2	2779	+5°C+/-3°C	B1A
38916-34-6	0949	-20°C+/-5°C	C1A
N/A	0949	-20°C+/-5°C	C1A
N/A	0949	-20°C+/-5°C	C1A
12629-01-5	0950, 0951,095	-20°C+/-5°C	C1A
n/a		-20°C+/-5°C	C1A
475207-59-1	3012	+5°C+/-3°C	A1A

475207-59-1	2931	+5°C+/-3°C	A1A
475207-59-1	2931, 3022	+5°C+/-3°C	A1A
1431697-81-2	2931, 3022	+5°C+/-3°C	A1A
475207-59-1	2931, 3022	+5°C+/-3°C	A1A
110-44-1	0592	+5°C+/-3°C	A1A
50-70-4	0435, 0436, 0437	+5°C+/-3°C	A1A
959-24-0	2004	+5°C+/-3°C	A1A
959-24-0	2004	+5°C+/-3°C	A1A
8016-65-7	1849	+5°C+/-3°C	A1A
22189-32-8	1152, 1658	-20°C+/-5°C	C1A
22189-32-8	1152, 1658	-20°C+/-5°C	C1A
64058-48-6	1658	-20°C+/-5°C	C1A
8016-78-2	2419	+5°C+/-3°C	A1A
8025-81-8	0179,0293,1982	-20°C+/-5°C	C1A
94841-17-5	1766	+5°C+/-3°C	A1A
94841-17-5	1766	+5°C+/-3°C	A1A
52-01-7	0688	+5°C+/-3°C	A1A
52-01-7	0688	+5°C+/-3°C	A1A
111-01-3	1630	+5°C+/-3°C	A1A
111-02-4	2805	+5°C+/-3°C	A1A
84082-80-4	1874	-20°C+/-5°C	C1A
10418-03-8	1568	+5°C+/-3°C	A1A
521-11-9	1568	+5°C+/-3°C	A1A
434-07-1	1568	+5°C+/-3°C	A1A
9005-84-9	0350	+5°C+/-3°C	A1A
3056-17-5	2130	+5°C+/-3°C	A1A
3056-17-5	2130	+5°C+/-3°C	A1A
122567-97-9	2130	+5°C+/-3°C	A1A
57-11-4	30103, 30105, 30106	+5°C+/-3°C	A1A
112-92-5	0702, 0801, 0802	+5°C+/-3°C	A1A
n/a	0356	-20°C+/-5°C	C1A
3810-74-0	0032, 0033, 0484	-20°C+/-5°C	C1A
3810-74-0	0053,0485, 0032	-20°C+/-5°C	C1A
57-24-9	2513,2514	+5°C+/-3°C	A1A
110-15-6	2824	+5°C+/-3°C	A1A
54182-58-0	1796	+5°C+/-3°C	A1A
56038-13-2	2368	+5°C+/-3°C	A1A
n/a	2368	+5°C+/-3°C	A1A
57-50-1	0204, 2319, 2311	+5°C+/-3°C	A1A
n/a	1569		L
n/a	1269		L
68373-14-8	2209, 2211, 2212	-20°C+/-5°C	C1A
68373-14-8	2209	+5°C+/-3°C	A1A
69388-84-7	2209	+5°C+/-3°C	A1A
127-56-0	0107,0295	+5°C+/-3°C	A1A
68-35-9	0294	+5°C+/-3°C	A1A
68-35-9	0294	+5°C+/-3°C	A1A

109-12-6	0294	+5°C+/-3°C	A1A
122-11-2	2741, 2745	+5°C+/-3°C	A1A
122-11-2	2741, 2745	+5°C+/-3°C	A1A
57-68-1	0295	+5°C+/-3°C	A1A
57-68-1	0295	+5°C+/-3°C	A1A
2447-57-6	0740	+5°C+/-3°C	A1A
127-69-5	0741	+5°C+/-3°C	A1A
57-67-0	0295,1476	+5°C+/-3°C	A1A
127-79-7	0358,1571	+5°C+/-3°C	A1A
144-82-1	0637	+5°C+/-3°C	A1A
n/a	0637	+5°C+/-3°C	A1A
723-46-6	0108	+5°C+/-3°C	A1A
21312-10-7	0108	+5°C+/-3°C	A1A
17103-52-5	0108	+5°C+/-3°C	A1A
80-35-3	0638	+5°C+/-3°C	A1A
63-74-1	1571	+5°C+/-3°C	A1A
144-83-2	0863	+5°C+/-3°C	A1A
599-79-1	0863,1457	+5°C+/-3°C	A1A
n/a	0863	+5°C+/-3°C	A1A
72-14-0	0742	+5°C+/-3°C	A1A
57-96-5	0790	+5°C+/-3°C	A1A
57-96-5	0790	+5°C+/-3°C	A1A
1106-50-9	0790	+5°C+/-3°C	A1A
n/a	0790	+5°C+/-3°C	A1A
1633-83-6	2804	+5°C+/-3°C	A1A
31465-25-5	2804	+5°C+/-3°C	A1A
183278-30-0	2804	+5°C+/-3°C	A1A
182410-00-0	2804	+5°C+/-3°C	A1A
38194-50-2	0864	+5°C+/-3°C	A1A
38194-50-2	0864	+5°C+/-3°C	A1A
15676-16-1	1045,1348	+5°C+/-3°C	A1A
26116-12-1	1045,1490	+5°C+/-3°C	A1A
33045-52-2	1045	+5°C+/-3°C	A1A
76497-13-7	2211	+5°C+/-3°C	A1A
76497-13-7	2211	+5°C+/-3°C	A1A
83105-70-8	2211,2212	+5°C+/-3°C	A1A
103628-48-4	1573	-20°C+/-5°C	C1A
103628-48-4	1573	-20°C+/-5°C	C1A
103628-48-4	1573	-20°C+/-5°C	C1A
6101-15-1	0248	+5°C+/-3°C	A1A
27470-51-5	1574	+5°C+/-3°C	A1A
n/a	0064	+5°C+/-3°C	B1B
n/a	0064	+5°C+/-3°C	B1B
93129-94-3	2272	-20°C+/-5°C	C1A
1294517-97-7	2272	-20°C+/-5°C	C1A
N/A	2272		L
93129-94-3	2272	-20°C+/-5°C	C1A

109581-93-3	2244	+5°C+/-3°C	A1A
109581-93-3	2244	+5°C+/-3°C	A1A
171596-29-5	2606	+5°C+/-3°C	A1A
39878-70-1	0808,0852	+5°C+/-3°C	A1A
54965-24-1	1046	+5°C+/-3°C	A1A
54965-24-1	1046	+5°C+/-3°C	A1A
106463-17-6	2131	+5°C+/-3°C	A1A
n/a	2131	+5°C+/-3°C	A1A
2724727-12-0	2131	+5°C+/-3°C	A1A
106463-17-6	2131	+5°C+/-3°C	A1A
568-72-9	2663	+5°C+/-3°C	A1A
175591-09-0	3035	+5°C+/-3°C	A2A
953400-57-2	3035	+5°C+/-3°C	A1A
731764-76-4	3035	+5°C+/-3°C	A1A
107-35-7	3150	+5°C+/-3°C	A1A
480-18-2	2726	-20°C+/-5°C	C1A
89786-04-9	2210	+5°C+/-3°C	A1A
89786-04-9	2210	-20°C+/-5°C	C1A
61036-62-2	2358, 20702	-20°C+/-5°C	C1A
61036-62-2	2358	-20°C+/-5°C	C1A
144701-48-4	2154	+5°C+/-3°C	A1A
144701-48-4	2154	+5°C+/-3°C	A1A
144701-48-4	2154	+5°C+/-3°C	A1A
846-50-4	0954	+5°C+/-3°C	A2A
	0954	+5°C+/-3°C	A2A
85622-93-1	2780	+5°C+/-3°C	A1A
N/A	2780	+5°C+/-3°C	A1A
59804-37-4	1156	+5°C+/-3°C	A1A
n/a	1156	+5°C+/-3°C	A1A
	2021	+5°C+/-3°C	A1A
70024-40-7	2021	+5°C+/-3°C	A1A
n/a	2021	+5°C+/-3°C	A1A
n/a	2021	+5°C+/-3°C	A1A
78628-80-5	1734	+5°C+/-3°C	A1A
78628-80-5	1734	+5°C+/-3°C	A1A
52144-96-4	0690	+5°C+/-3°C	A1A
23031-32-5	0690, 2451	+5°C+/-3°C	A1A
67915-31-5	1270	+5°C+/-3°C	A1A
50679-08-8	0955	+5°C+/-3°C	A1A
n/a	0955	+5°C+/-3°C	A1A
163451-81-8	3036	+5°C+/-3°C	A1A
163451-81-8	3036, 3037	+5°C+/-3°C	A1A
	3036, 3037	+5°C+/-3°C	A1A
52232-67-4	2829	-20°C+/-5°C	C1A
52232-67-4	2829	-20°C+/-5°C	C1A
14636-12-5	2646	-20°C+/-5°C	C1A
14636-12-5	2646	-20°C+/-5°C	C1A

N/A	2646	-20°C+/-5°C	C1A
	2940	+5°C+/-3°C	A1A
2451-01-6	2940	+5°C+/-3°C	A1A
n/a	1048	+5°C+/-3°C	A1A
58-22-0	1048	+5°C+/-3°C	A1A
5721-91-5	1048, 1736	-20°C+/-5°C	C1A
5721-91-5	1736	-20°C+/-5°C	C1A
315-37-7	1048	-20°C+/-5°C	C1A
315-37-7	1048	-20°C+/-5°C	C1A
	1048	+5°C+/-3°C	A1A
315-37-7	1048	-20°C+/-5°C	C1A
111-14-8	1048	+5°C+/-3°C	A1A
162890-98-4	1048	-20°C+/-5°C	C1A
	1048	+5°C+/-3°C	A1A
58-22-0	1373	+5°C+/-3°C	A1A
n/a	1373	+5°C+/-3°C	A1A
2484-30-2	1373	+5°C+/-3°C	A1A
15262-86-9	1048,1737	+5°C+/-3°C	A1A
15262-86-9	1737	+5°C+/-3°C	A1A
57-85-2	0297	+5°C+/-3°C	A1A
57-85-2	0297	+5°C+/-3°C	A1A
n/a	20708	-20°C+/-5°C	G1A
92051-23-5	2294	-20°C+/-5°C	C1A
94-24-6	2909	+5°C+/-3°C	B1A
136-47-0	0057	+5°C+/-3°C	A1A
136-47-0	0057	+5°C+/-3°C	A1A
N/A	0644	-20°C+/-5°C	C1A
	0644	-20°C+/-5°C	C1A
64-75-5	0173, 0210,021	+5°C+/-3°C	A1A
2934-97-6	2976, 2851	+5°C+/-3°C	A1A
518-34-3	2478	+5°C+/-3°C	A1A
n/a	1738		L
n/a	1738	+5°C+/-3°C	A1A
522-48-5	2101	+5°C+/-3°C	A1A
115-37-7	0777,1839,1840	+5°C+/-3°C	A2A
n/a	0299,0302		L
58-55-9	0300,0301	+5°C+/-3°C	A1A
60-56-0	0884,1706	+5°C+/-3°C	A1A
n/a	1706	+5°C+/-3°C	A1A
14486-52-3	1706	+5°C+/-3°C	A1A
67-03-8	0303,0531	+5°C+/-3°C	A1A
67-03-8	0303	+5°C+/-3°C	A1A
532-43-4	0531	+5°C+/-3°C	A1A
15318-45-3	0109	+5°C+/-3°C	A1A
602-41-5	2896	+5°C+/-3°C	A1A
602-41-5	2814,2896	+5°C+/-3°C	A1A
602-41-5	2814,2896	+5°C+/-3°C	A1A

1077-28-7	1648	+5°C+/-3°C	A1A
1077-28-7	1648	+5°C+/-3°C	A1A
1077-28-7	1648	+5°C+/-3°C	A1A
54-64-8	1625	+5°C+/-3°C	A1A
76-75-5	0212	-20°C+/-5°C	C1A
	0212	-20°C+/-5°C	C2A
50-52-2	2005	+5°C+/-3°C	A1A
50-52-2	0586, 2005	+5°C+/-3°C	A1A
130-61-0	0586	+5°C+/-3°C	A1A
261-31-4	1347	+5°C+/-3°C	A1A
492-22-8	1347	+5°C+/-3°C	A1A
72-19-5	1049	+5°C+/-3°C	A1A
89-83-8	0791	+5°C+/-3°C	A1A
148-79-8	0866	+5°C+/-3°C	A1A
n/a	1660		L
55297-96-6	1659	+5°C+/-3°C	A1A
55297-96-6	1659,0166	+5°C+/-3°C	A1A
29823-18-5	2022	+5°C+/-3°C	A1A
n/a	2022		L
51012-33-0	1575	+5°C+/-3°C	A1A
63484-11-7	1575	+5°C+/-3°C	A1A
33005-95-7	1157	+5°C+/-3°C	A1A
n/a	1157	+5°C+/-3°C	A1A
5630-53-5	1739	+5°C+/-3°C	A1A
5630-53-5	1739	+5°C+/-3°C	B1A
274693-27-5	3087, 3097	+5°C+/-3°C	A1A
	3087, 3097	+5°C+/-3°C	A1A
376608-71-8	3087	+5°C+/-3°C	A1A
	0956	+5°C+/-3°C	A1A
4697-14-7	0956	-20°C+/-5°C	C1A
53885-35-1	1050	+5°C+/-3°C	A1A
n/a	1050	+5°C+/-3°C	A1A
220620-09-7	2825	-20°C+/-5°C	C1A
220620-09-7	2825	-20°C+/-5°C	C1A
149934-21-4	2825	-20°C+/-5°C	C1A
n/a	1767	-20°C+/-5°C	D2A
n/a	1767		L
255733-17-6	1767	+5°C+/-3°C	A2A
26921-17-5	0572	+5°C+/-3°C	A1A
30165-96-9	0572	+5°C+/-3°C	A1A
26921-17-5	0572	+5°C+/-3°C	A1A
19387-91-8	1051	+5°C+/-3°C	A1A
88054-22-2	1051	+5°C+/-3°C	A1A
25459-12-5	1051	+5°C+/-3°C	A1A
9041-08-1	1271	+5°C+/-3°C	A1A
n/a	2074		L
65899-73-2	2074	+5°C+/-3°C	A1A

139404-48-1	2420	+5°C+/-3°C	A1A
139404-48-1	2420	+5°C+/-3°C	A1A
n/a	2420	+5°C+/-3°C	A1A
64461-82-1	2578	+5°C+/-3°C	A1A
51323-05-8	2578	+5°C+/-3°C	A1A
32986-56-4	0645	+5°C+/-3°C	A1A
32986-56-4	0645	+5°C+/-3°C	A1A
64-77-7	0304	+5°C+/-3°C	A1A
13710-19-5	2039	+5°C+/-3°C	A1A
2398-96-1	1158	+5°C+/-3°C	A1A
2398-96-1	1158	+5°C+/-3°C	A1A
124937-52-6	2781	+5°C+/-3°C	A1A
480432-14-2	2781	+5°C+/-3°C	A1A
124937-52-6	2781	+5°C+/-3°C	A1A
97240-79-4	2616	+5°C+/-3°C	A1A
N/A	2616	+5°C+/-3°C	A1A
57-48-7	2616	+5°C+/-3°C	A1A
56211-40-6	2132	+5°C+/-3°C	A1A
56211-40-6	2132	+5°C+/-3°C	A1A
72810-57-2	2132	+5°C+/-3°C	A1A
36282-47-0	1681	+5°C+/-3°C	A1A
73806-49-2	1681	+5°C+/-3°C	A1A
15409-60-6	1681	+5°C+/-3°C	A1A
74195-73-6	1597	+5°C+/-3°C	A1A
n/a	1597	+5°C+/-3°C	A1A
n/a	1597	+5°C+/-3°C	A1A
87679-37-6	2245	+5°C+/-3°C	A1A
n/a	2245	+5°C+/-3°C	A1A
n/a	2245	+5°C+/-3°C	A1A
1197-18-8	0875	+5°C+/-3°C	A1A
1197-17-7	0875	+5°C+/-3°C	A1A
330838-52-3	0875	+5°C+/-3°C	A1A
56-91-7	0875	+5°C+/-3°C	A1A
82755-59-7	0875	+5°C+/-3°C	A1A
1599413-49-6	0875	+5°C+/-3°C	A1A
n/a	3011	+5°C+/-3°C	A1A
15421-84-8	1576	+5°C+/-3°C	A1A
2503-56-2	1576	+5°C+/-3°C	A1A
61-82-5	1576	+5°C+/-3°C	A1A
25332-39-2	2857	+5°C+/-3°C	A1A
25332-39-2	2857	+5°C+/-3°C	A1A
6138-23-4	2297	+5°C+/-3°C	A1A
302-79-4	0693,1019,1385	+5°C+/-3°C	B1A
126-73-8	1682	+5°C+/-3°C	A1A
n/a	1106		L
76-25-5	0533, 1075	+5°C+/-3°C	A1A
76-25-5	0533	+5°C+/-3°C	A1A

124-94-7	1376	+5°C+/-3°C	A1A
5611-51-8	0533,0867	+5°C+/-3°C	A1A
5611-51-8	0867	+5°C+/-3°C	A1A
337-02-0	1376	+5°C+/-3°C	A1A
396-01-0	0058	+5°C+/-3°C	A1A
n/a	0058	+5°C+/-3°C	A1A
28911-01-5	1065	+5°C+/-3°C	A2A
10310-32-4	1740	-20°C+/-5°C	C1A
53928-30-6	1740	-20°C+/-5°C	C1A
103-50-4	1740	+5°C+/-3°C	A1A
77-90-7	1770	+5°C+/-3°C	A1A
77-90-7	1770	+5°C+/-3°C	A1A
621-71-6	1410	-20°C+/-5°C	C1A
621-70-5	1410	-20°C+/-5°C	C1A
538-23-8	1410	-20°C+/-5°C	C1A
n/a	1967		L
76-13-1	0393	+5°C+/-3°C	B3A
68786-66-3	2609	+5°C+/-3°C	A1A
68786-66-3	2609	+5°C+/-3°C	A1A
n/a	1479		L
440-17-5	0059	+5°C+/-3°C	A1A
70-00-8	2910	+5°C+/-3°C	A1A
14599-46-3	2910	+5°C+/-3°C	A1A
322-79-2	1377	+5°C+/-3°C	A1A
n/a	1377	+5°C+/-3°C	A1A
n/a	2032	+5°C+/-3°C	A1A
52-49-3	1626	+5°C+/-3°C	A1A
73-63-2	1626	+5°C+/-3°C	A1A
538-24-9	1410	-20°C+/-5°C	C1A
34140-59-5	2182	+5°C+/-3°C	A1A
34140-59-5	2182	+5°C+/-3°C	A1A
n/a	1741		L
13171-25-0	1741	+5°C+/-3°C	A1A
127-48-0	0440	+5°C+/-3°C	A1A
738-70-5	0060	+5°C+/-3°C	A1A
738-70-5	0060	+5°C+/-3°C	A1A
1119-97-7	0378	+5°C+/-3°C	A1A
521-78-8	0534	+5°C+/-3°C	A1A
521-78-8	0534	+5°C+/-3°C	A1A
555-45-3	1410	-20°C+/-5°C	C1A
122-32-7	2454	-20°C+/-5°C	C1A
555-43-1	1410	-20°C+/-5°C	C1A
102-71-6	1577	+5°C+/-3°C	A1A
141-43-5	1577	+5°C+/-3°C	A1A
111-42-2	1577	+5°C+/-3°C	A1A
77-86-1	1053	+5°C+/-3°C	A1A
1508-75-4	1159	+5°C+/-3°C	A1A

1508-75-4	1159	+5°C+/-3°C	A1A
529-64-6	1159	+5°C+/-3°C	A1A
103-82-2	1159	+5°C+/-3°C	A3A
120-29-6	1308, 2102	+5°C+/-3°C	A1A
105826-92-4	2102	+5°C+/-3°C	A1A
771-50-6	2102	+5°C+/-3°C	A1A
10405-02-4	1798	+5°C+/-3°C	A1A
76-93-7	1798	+5°C+/-3°C	A1A
16444-19-2	1798	+5°C+/-3°C	A1A
3464-71-9	1798	+5°C+/-3°C	A1A
7085-55-4	2133	+5°C+/-3°C	A1A
9002-07-7	0476,0694	+5°C+/-3°C	A1A
9002-07-7	0579, 0580	+5°C+/-3°C	A1A
73-22-3	1272, 2290	+5°C+/-3°C	A1A
1401-69-0	1273, 1274, 166	+5°C+/-3°C	A1A
1405-53-4	1273, 1274, 166	+5°C+/-3°C	A1A
1405-53-4	1661, 2802	+5°C+/-3°C	A1A
1405-54-5	1274	+5°C+/-3°C	A1A
n/a	2937	-20°C+/-5°C	C1A
104472-68-6	2937	+5°C+/-3°C	A1A
60-18-4	1161, 1384	+5°C+/-3°C	A1A
1404-88-2	0907,1662	+5°C+/-3°C	A1A
303-98-0	1578	+5°C+/-3°C	A1A
303-98-0	1578	+5°C+/-3°C	A1A
303-97-9	1578	+5°C+/-3°C	A1A
N/A	2729	-20°C+/-5°C	C1A
3083-77-0	0760	+5°C+/-3°C	A1A
57-13-6	0743	+5°C+/-3°C	A1A
128-13-2	1189,1275	+5°C+/-3°C	A1A
128-13-2	1275	+5°C+/-3°C	A1A
	1275	+5°C+/-3°C	A1A
	3150	+5°C+/-3°C	A1A
14605-22-2	3150	+5°C+/-3°C	A1A
	3150	+5°C+/-3°C	A1A
77-52-1	2439, 2713	+5°C+/-3°C	A1A
124832-27-5	1768,2751	+5°C+/-3°C	A1A
124832-27-5	1768,2751	+5°C+/-3°C	A1A
1346747-69-0	1768	+5°C+/-3°C	A1A
n/a	1768	+5°C+/-3°C	A1A
n/a	1768	+5°C+/-3°C	A1A
1122-58-3	1768,2751	+5°C+/-3°C	A1A
N/A	2751	-20°C+/-5°C	C1A
502421-44-5	2751	+5°C+/-3°C	A1A
8057-49-6	2400, 0453, 252	+5°C+/-3°C	B1A
	2930	+5°C+/-3°C	A1A
n/a	2930	+5°C+/-3°C	A1A
175865-59-5	2930	+5°C+/-3°C	A1A

72-18-4	0796	+5°C+/-3°C	A1A
N/Ap	2137	+5°C+/-3°C	A1A
133868-46-9	2137	+5°C+/-3°C	A1A
N/A	2137	+5°C+/-3°C	A1A
125-65-5	2137	+5°C+/-3°C	A1A
99-66-1	1378	+5°C+/-3°C	A1A
99-66-1	0678,1378	+5°C+/-3°C	A1A
137862-53-4	2423	+5°C+/-3°C	A1A
137862-53-4	2423	+5°C+/-3°C	A1A
137862-53-4	2423	+5°C+/-3°C	A1A
1404-93-9	1058	-20°C+/-5°C	C1A
1404-93-9	1058,20702	-20°C+/-5°C	C1A
121-33-5	0747	+5°C+/-3°C	A1A
330808-88-3	2782	+5°C+/-3°C	A1A
330808-88-3	2782	+5°C+/-3°C	A1A
n/a	0648, 2442	-20°C+/-5°C	D1A
6159-55-3	2738	+5°C+/-3°C	A1A
50700-72-6	1769	+5°C+/-3°C	A1A
50700-72-6	1769	+5°C+/-3°C	A1A
71109-09-6	2248	+5°C+/-3°C	A1A
n/a	2248	+5°C+/-3°C	A1A
99300-78-4	2119	+5°C+/-3°C	A1A
99300-78-4	2119	+5°C+/-3°C	A1A
152-11-4	0573	+5°C+/-3°C	A1A
1794-55-4	0573	+5°C+/-3°C	A1A
n/a	0573	+5°C+/-3°C	A1A
548-37-8	1854	+5°C+/-3°C	A1A
n/a	0213,0538,1057	Liquid Nitrogen	D1A
60643-86-9	2305	+5°C+/-3°C	A1A
7529-16-0	2305	-20°C+/-5°C	C1A
1379403-11-8	2305	+5°C+/-3°C	A1A
56-12-2	2305	+5°C+/-3°C	A1A
1378466-25-1	2305	+5°C+/-3°C	A1A
n/a	0748		L
143-67-9	0748,0749	-80°C+/-10°C	D1A
1617-90-9	1800	+5°C+/-3°C	A1A
1617-90-9	1800	+5°C+/-3°C	A1A
n/a	0749		L
2068-78-2	0748,0749	-80°C+/-10°C	D1A
n/a	1276		L
59917-39-4	1276	-80°C+/-10°C	D1A
125317-39-7	2107	-80°C+/-10°C	D1A
125317-39-7	2107	-80°C+/-10°C	D1A
125317-39-7	2107	-80°C+/-10°C	D1A
42971-09-5	2139	+5°C+/-3°C	A1A
n/a	2139	+5°C+/-3°C	A1A
n/a	2139	+5°C+/-3°C	A1A

n/a	2139	+5°C+/-3°C	A1A
n/a	2139	+5°C+/-3°C	A1A
108-05-4	2152,2523	+5°C+/-3°C	A1A
64820-99-1	1432, 1864,186	+5°C+/-3°C	A1A
137234-62-9	2576	+5°C+/-3°C	A1A
n/a	2576	+5°C+/-3°C	A1A
n/a	2576	+5°C+/-3°C	A1A
N/A	2576	+5°C+/-3°C	A1A
N/A	0699	+5°C+/-3°C	A1A
129-06-6	0698	+5°C+/-3°C	A1A
524-12-9	2564,2852	-20°C+/-5°C	C1A
	3164	+5°C+/-3°C	A1A
23076-35-9	1481	+5°C+/-3°C	A1A
87-99-0	1381	+5°C+/-3°C	A1A
1218-35-5	0972,1162	+5°C+/-3°C	A1A
81201-80-1	1162	+5°C+/-3°C	A1A
58-86-6	1278	+5°C+/-3°C	A1A
65-19-0	2172	+5°C+/-3°C	A1A
65-19-0	2172	+5°C+/-3°C	A1A
139110-80-8	2611	+5°C+/-3°C	A1A
N/A	2611	+5°C+/-3°C	A1A
139110-80-8	2611	+5°C+/-3°C	A1A
4023-02-3	2611	+5°C+/-3°C	A1A
30516-87-1	1059	+5°C+/-3°C	A1A
30516-87-1	1059	+5°C+/-3°C	A1A
n/a	1059	+5°C+/-3°C	A1A
76-84-6	1059	+5°C+/-3°C	A1A
70020-71-2	1279	+5°C+/-3°C	A1A
97976-48-2	1279	+5°C+/-3°C	A1A
138982-67-9	2421, 2649	+5°C+/-3°C	A1A
138982-67-9	2421, 2649	+5°C+/-3°C	A1A
138982-67-9	2421,2649	+5°C+/-3°C	A1A
199191-69-0	2649	+5°C+/-3°C	A1A
1627731-60-5	2743	+5°C+/-3°C	A1A
1627731-61-6	2743	-20°C+/-5°C	C1A
165800-06-6	2743	+5°C+/-3°C	A1A
139264-17-8	2737	+5°C+/-3°C	A1A
n/a	2737	+5°C+/-3°C	A1A
N/A	2737	+5°C+/-3°C	A1A
99294-93-6	1280	+5°C+/-3°C	A2A
99294-93-6	1280	+5°C+/-3°C	A2A
43200-80-2	1060	+5°C+/-3°C	A2A
N/A	1060	+5°C+/-3°C	A1A
N/A	1060	+5°C+/-3°C	A1A
n/a	1707		L
n/a	1707	-20°C+/-5°C	C1A
n/a	1707	+5°C+/-3°C	A1A