

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
D06-1-3	Flammable Liquid Cabinet	250 L	3	I	Diethyl ether	1155	3YE	3A1	7.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	I	Pentane	1265	3[Y]E	3A1	3.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	5.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Acetonitrile (Methyl Cyanide)	1648	2WE	3A3	4.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Benzene	1114	3WE	3A3	3.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Butan-1-ol (n-Butanol)	1120	3[Y]E	3A1	3.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	1,1-Dichloroethane	2362	2YE	3A3	5.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Dioxane	1165	2SE	3A1	3.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[S]E	3A1	11.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Ethyl acetate	1173	3[Y]E	3A1	12.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Hexane	1208	3[Y]E	3A1	16.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Methanol	1230	2PE	3A3	11.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Petroleum spirit	1271	3[Y]E	EPG	5.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Pyridine	1282	2WE	3A3	4.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Tetrahydrofuran	2056	2SE	3A1	3.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	II	Xylenes	1307	3[Y]	3A1	5.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	III	Dimethylformamide	2265	2P	3A3	3.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	III	Ethoxyethanol (Ethylene glycol monoethyl ether acetate)	1172	2[S]	3A1	3.00	L
D06-1-3	Flammable Liquid Cabinet	250 L	3	III	Heptane	1206	3[Y]E	3A1	3.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	I	Diethyl Ether	1155	3YE	3A1	4.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	I	Pentane	1265	3[Y]E	3A1	3.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	3.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Acetonitrile (Methyl Cyanide)	1648	2WE	3A3	8.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Benzene	1114	3WE	3A3	3.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Butan-1-ol	1120	3[Y]E	3A1	3.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Cyclohexane	1145	3[Y]E	3A1	3.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	1,1-Dichloroethane	2362	2YE	3A3	3.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Dioxane	1165	2SE	3A1	7.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[S]E	3A1	3.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Ethyl acetate	1173	3[Y]E	3A1	10.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Methanol	1230	2PE	3A3	3.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Hexane	1208	3[Y]E	3A1	7.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Tetrahydrofuran	2056	2SE	3A1	3.00	L
D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Toluene	1294	3[Y]E	3A1	8.00	L

Blackburn Building D06

D06-1-4	Flammable Liquid Cabinet	250 L	3	II	Xylenes	1307	3[Y]	EPG3	4.00	L
D06-2-2	Flammable Liquid Cabinet	250 L	3	I	Diethyl ether	1155	3YE	3A1	1.00	L
D06-2-2	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	3.50	L
D06-2-2	Flammable Liquid Cabinet	250 L	3	II	Benzene	1114	3WE	3A3	3.00	L
D06-2-2	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[S]E	3A1	80.00	L
D06-2-2	Flammable Liquid Cabinet	250 L	3	II	Methanol	1230	2PE	3A3	4.00	L
D06-2-2	Flammable Liquid Cabinet	250 L	3	III	Amyl acetate	1104	3[Y]	3A1	3.50	L
D06-2-2	Flammable Liquid Cabinet	250 L	3	III	Butanol	1120	3[Y]E	3A1	5.00	L
D06-2-2	Flammable Liquid Cabinet	250 L	3	III	Paraldehyde	1264	2SE	3A1	2.00	L
D06-2-2	Flammable Liquid Cabinet	250 L	3	III	Xylene	1307	3[Y]	3A1	50.00	L
D06-2-2	Flammable Liquid Cabinet	250 L	3	III	Flammable Solvent NOS (Histolene)	1993	3[Y]E	3A1	20.00	L
D06-4-1	Cylinder Store	300m3	2.1		Isobutylene	1055	2WE	2A2	0.17	kg
D06-4-1	Cylinder Store	300m3	2.2		Carbogen	1014	2[S]	2C6	37.00	m3
D06-4-1	Cylinder Store	300m3	2.2		Air compressed	1002	2[T]	2C1	6.40	m3
D06-4-1	Cylinder Store	300m3	2.2		Nitrogen compressed	1066	2[T]	2C1	52.00	m3
D06-4-1	Cylinder Store	300m3	2.2		Carbon dioxide	1013	2TE	2C1	50.00	m3
D06-4-1	Cylinder Store	300m3	2.2		Oxygen compressed medical	1072	2[S]	2C6	5.00	m3
D06-4-2	Cylinder Store	300m3	2.2		Oxygen compressed	1072	2[S]	2C6	23.00	m3
D06-4-2	Cylinder Store	300m3	2.2		Carbogen	1014	2[S]	2C6	32.00	m3
D06-4-2	Cylinder Store	300m3	2.2		Nitrogen compressed	1066	2[T]	2C1	10.00	m3
D06-4-2	Cylinder Store	300m3	2.2		Carbon dioxide	1013	2TE	2C1	70.00	m3
D06-4-2	Cylinder Store	300m3	2.2		Helium & 1.3% butane mix	1046	2[T]	2C2	3.10	m3

D06	Pharmacology	Room 276	Hue Tran	9351 6204	D06-1-4
D06	Pathology	Room 565	Catherine Driussi	9351 3394	D06-2-2
D06	Pathology	Room 565	Catherine Driussi	9351 3394	D06-2-2
D06	Pathology	Room 565	Catherine Driussi	9351 3394	D06-2-2
D06	Pathology	Room 565	Catherine Driussi	9351 3394	D06-2-2
D06	Pathology	Room 565	Catherine Driussi	9351 3394	D06-2-2
D06	Pathology	Room 565	Catherine Driussi	9351 3394	D06-2-2
D06	Pathology	Room 565	Catherine Driussi	9351 3394	D06-2-2
D06	Pathology	Room 565	Catherine Driussi	9351 3394	D06-2-2
D06	Pathology	Room 565	Catherine Driussi	9351 3394	D06-2-2
D06	Pathology	Room 565	Catherine Driussi	9351 3394	D06-2-2
D06	Medicine	Cage to North of Building	Paul Williams	9515 6151	D06-4-1
D06	Medicine	Cage to North of Building	Paul Williams	9515 6151	D06-4-1
D06	Medicine	Cage to North of Building	Paul Williams	9515 6151	D06-4-1
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D06	Medicine	Cage to North of Building	Paul Williams	9515 6151	D06-4-1
D06	Medicine	Cage to North of Building	Paul Williams	9515 6151	D06-4-2
D06	Medicine	Cage to North of Building	Paul Williams	9515 6151	D06-4-2
D06	Medicine	Cage to North of Building	Paul Williams	9515 6151	D06-4-2
D06	Medicine	Cage to North of Building	Paul Williams	9515 6151	D06-4-2
D06	Medicine	Cage to North of Building	Paul Williams	9515 6151	D06-4-2

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
D15-1-1c	Roofed Store	6000 L	3	I	Acetaldehyde	1089	2YE	3A1	1.0	L
D15-1-1a	Roofed Store	6000 L	3	II	Acetone	1090	2[Y]E	3A1	250.0	L
D15-1-1a	Roofed Store	6000 L	3	III	iso-Amyl acetate	1104	3[Y]	3A1	5.0	L
D15-1-1a	Roofed Store	6000 L	3	II	Amyl alcohols (Pentanols)	1105	2[Y]E	3A1	0.5	L
D15-1-1c	Roofed Store	6000 L	3	III	Amyl alcohols	1105	3[Y]	3A1	2.0	L
D15-1-1a	Roofed Store	6000 L	3	II	Benzene	1114	3WE	3A3	5.5	L
D15-1-1a	Roofed Store	6000 L	3	II	n-Butanol	1120	3[Y]	3A1	9.0	L
D15-1-1a	Roofed Store	6000 L	3	II	Butanols	1120	3[Y]E	3A1	19.0	L
D15-1-1a	Roofed Store	6000 L	3	II	Cyclohexane	1145	3[Y]E	3A1	5.5	L
D15-1-1a	Roofed Store	6000 L	3	I	Diethyl ether	1155	3YE	3A1	64.0	L
D15-1-1a	Roofed Store	6000 L	3	II	1,4-Dioxane	1165	2SE	3A1	5.0	L
D15-1-1a	Roofed Store	6000 L	3	II	Ethanol	1170	2[S]E	3A1	580.0	L
D15-1-1a	Roofed Store	6000 L	3	III	2-Ethoxyethanol (Ethylene glycol monoethyl ether)	1171	2Y	3A1	2.5	L
D15-1-1a	Roofed Store	6000 L	3	II	Ethyl acetate	1173	3[Y]E	3A1	102.5	L
D15-1-1c	Roofed Store	6000 L	6.1	I	Ethyl chloroformate*	1182	2WE	6C6	1.0	L
D15-1-1c	Roofed Store	6000 L	3	II	Ethylene glycol monomethyl ether	1188	2[S]	3A1	5.0	L
D15-1-1a	Roofed Store	6000 L	3	II	Ethyl Methyl Ketone	1193	2[Y]E	3A1	13.0	L
D15-1-1c	Roofed Store	6000 L	3	III	Formaldehyde solution	1198	2SE	EPG	18.0	L
D15-1-1c	Roofed Store	6000 L	3	III	Heptanes	1206	3[Y]E	3A1	6.0	L
D15-1-1c	Roofed Store	6000 L	3	II	Hexanes	1208	3[Y]E	3A1	117.5	L
D15-1-1c	Roofed Store	6000 L	3	III	Isobutanol	1212	3[Y]	3A1	1.0	L
D15-1-1b	Roofed Store	6000 L	3	II	Isopropyl alcohol	1219	2[S]2	3A1	19.0	L
D15-1-1c	Roofed Store	6000 L	3	II	Methanol	1230	2PE	3A3	130.0	L
D15-1-1c	Roofed Store	6000 L	3	II	Formaldehyde-dimethylacetal (Methylal)	1234	2[Y]E	3A1	1.0	L
D15-1-1a	Roofed Store	6000 L	3	II	Methyl iso-butyl ketone (MIK)	1245	3[Y]E	3A1	4.0	L
D15-1-1a	Roofed Store	6000 L	3	II	iso-Octane	1262	3[Y]E	3A1	5.0	L
D15-1-1c	Roofed Store	6000 L	3	I	Pentanes	1265	3[Y]E	3A1	1.0	L
D15-1-1a	Roofed Store	6000 L	3	II	Petroleum spirit (Ligroin)	1271	3[Y]E	EPG	29.0	L
D15-1-1c	Roofed Store	6000 L	3	II	Propanol-1 (n-propanol)	1274	2[S]E	3A1	3.0	L
D15-1-1b	Roofed Store	6000 L	3	II	Pyridine	1282	2WE	3A3	2.5	L
D15-1-1c	Roofed Store	6000 L	3	II	Toluene	1294	3[Y]E	3A1	27.5	L
D15-1-1b	Roofed Store	6000 L	3	III	Xylene	1307	3[Y]	3A1	80.0	L
D15-1-1a	Roofed Store	6000 L	6.1	III	Dichloromethane	1593	2Z	6B7	20.0	L
D15-1-1c	Roofed Store	6000 L	3	II	Acetonitrile (Methyl cyanide)	1648	2WE	3A3	9.0	L
D15-1-1a	Roofed Store	6000 L	8	II	Acetic anhydride	1715	2W	8B1	1.5	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pathology	Between Blackburn and Copples	Catherine Driussi	9351 3394	D15-1-1b
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pathology	Between Blackburn and Copples	Catherine Driussi	9351 3394	D15-1-1b
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pathology	Between Blackburn and Copples	Catherine Driussi	9351 3394	D15-1-1b
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a

D15-1-1a	Roofed Store	6000 L	6.1	II	Carbon tetrachloride	1846	ZZ	6A2	2.5	L
D15-1-1a	Roofed Store	6000 L	6.1	III	Chloroform	1888	ZZ	6A2	17.5	L
D15-1-1a	Roofed Store	6000 L	6.1	III	Tetrachloroethylene	1897	ZZ	6B7	2.0	L
D15-1-1a	Roofed Store	6000 L	3	III	sec-Octanol (octan-2-ol) (Alcohols NOS)	1987	3[Y]	3A1	5.0	L
D15-1-1b	Roofed Store	6000 L	3	II	Flammable solvent NOS (Histolene)	1993	3[Y]E	3A1	40.0	L
D15-1-1b	Roofed Store	6000 L	3	II	2-Methyl propanol	2045	3WE		10.0	L
D15-1-1a	Roofed Store	6000 L	3	II	Tetrahydrofuran 99.9% anh.	2056	2YE	3A1	2.0	L
D15-1-1a	Roofed Store	6000 L	3	III	Anisole	2222	3Y	3A1	20.0	L
D15-1-1c	Roofed Store	6000 L	3	II	1,1-Dichloroethane	2362	2YE	3A3	18.0	L
D15-1-1a	Roofed Store	6000 L	8	III	iso-Butyric acid	2820	2X		4.0	L

D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pathology	Between Blackburn and Copples	Catherine Driussi	9351 3394	D15-1-1b
D15	Pathology	Between Blackburn and Copples	Catherine Driussi	9351 3394	D15-1-1b
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a
D15	Medicine	Between Blackburn and Copples	Sue McLennan	9515 7455	D15-1-1c
D15	Pharmacology	Between Blackburn and Copples	Hue Tran	9351 6204	D15-1-1a

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
F05-1-1	Cupboard	100 L	5.1	2	Hydrogen peroxide	3149	-	5C2	5.000	L
F05-1-1	Cupboard	100 L	6.1	2	Mercuric chloride	1624	2X		0.050	Kg
F05-1-1	Cupboard	100 L	8	1	Bromine	1744	2XE	8C5	0.500	L
F05-1-1	Cupboard	100 L	8	1	Hydrofluoric Acid >60%	1790	2XE	8C2	2.000	L
F05-1-1	Cupboard	100 L	8	1	Nitric acid	2031	2PE	8D1	15.000	L
F05-1-1	Cupboard	100 L	8	2	Acetic acid glacial	2789	2P	8B1	5.000	L
F05-1-1	Cupboard	100 L	8	2	Hydrochloric acid	1789	2R	8A1	15.000	L
F05-1-1	Cupboard	100 L	8	2	Perchloric Acid (<50%)	1802	2P		5.000	L
F05-1-1	Cupboard	100 L	8	2	Sulfuric acid	1830	2P	8A2	10.000	L
F05-1-1	Cupboard	100 L	8	3	Corrosive solid NOS (Oxalic Acid)	1759	2X	8A1	0.250	Kg

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1
F05	Goesciences	Room 417, Cupboard beneath F	Tom Savage	9351 3390	F05-1-1

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
F07-1-1	Flammable Liquid Cabinet	250 L	3	I	Petroleum spirit (ether)	1271	3[Y]E	EPG	40.0	L
F07-1-1	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	80.0	L
F07-1-1	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[S]E	3A1	20.0	L
F07-1-1	Flammable Liquid Cabinet	250 L	3	II	Methylated spirits (special)	1170	2[S]E	3A1	40.0	L
F07-1-1	Flammable Liquid Cabinet	250 L	3	II	Isopropanol	1219	2[S]2	3A1	20.0	L
F07-1-2	Flammable Liquid Cabinet	150 L	3	II	Ethanol	1170	2[S]E	3A1	2.5	L
F07-1-2	Flammable Liquid Cabinet	150 L	3	II	Methanol	1230	2PE	3A3	2.5	L
F07-1-2	Flammable Liquid Cabinet	150 L	3	II	Paint thinner	1263	3[Y]E	3C1	2.5	L
F07-1-2	Flammable Liquid Cabinet	150 L	3	II	Toluene	1294	3[Y]E	3A1	5.0	L
F07-1-2	Flammable Liquid Cabinet	150 L	3	III	Kerosene	1223	3[Y]	3A1	2.5	L
F07-1-2	Flammable Liquid Cabinet	150 L	8	II	Acetic acid	2789	2P	8B1	5.0	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-1
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-1
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-1
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-1
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-1
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-2
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-2
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-2
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-2
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-2
F07	Biological Sciences	Level 1 Biological Sciences Lab	Claudio Muhrad	9351 2954	F07-1-2

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
F09-1-1	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[S]E	3A1	300.0	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	I	Diethyl ether	1155	3YE	3A1	2.5	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	I	Petroleum ether	1268	3[Y]E	-	2.5	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	II	1,2-Dichloroethane	2362	2YE	3A3	1.0	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	II	1,4 Dioxan	1165	2SE	3A1	0.5	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	10.0	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[Y]E	3A1	5.0	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	II	Flammable liquid NOS (Shellisol)	1993	3[Y]E	3A1	22.5	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	II	Methanol	1230	2PE	3A3	9.0	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	II	Petroleum spirit	1271	3[Y]E	3A1	5.0	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	II	Petroleum spirit (X60 Solvent)	1271	3[Y]E	3A1	20.0	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	II	Tetrahydrofuran	2056	2YE	3A1		L
F09-2-1	Flammable Liquid Cabinet	250 L	3	III	Isoamyl acetate	1104	3[Y]	3A1	0.5	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	III	Kerosene	1223	3Y	3A1	2.5	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	III	Turpentine substitute (Turps)	1300	3[Y]	3A1	1.0	L
F09-2-1	Flammable Liquid Cabinet	250 L	3	III	Collodion (Nitrocellulose)			SP80, SP	0.5	kg
F09-2-1	Flammable Liquid Cabinet	250 L	4.1	II	Chloroform	1888	2Z	6A2	2.5	L
F09-2-1	Flammable Liquid Cabinet	250 L	6	III	1 Hexadecene				0.1	L
F09-2-1	Flammable Liquid Cabinet	250 L	N/A	N/A	2,4,6 Trimethylpyridine					L
F09-2-1	Flammable Liquid Cabinet	250 L			Tenulol				20.0	L
F09-2-2	Metal Cabinet	250 L	8	I	Nitric acid	2031	2PE	8D1	5.0	L
F09-2-2	Metal Cabinet	250 L	8	II	Hydrochloric acid	1789	2R	8A1	5.0	L
F09-2-2	Metal Cabinet	250 L	8	II	Sulphuric acid	1830	2P	8A2	5.0	L
F09-2-2	Metal Cabinet	250 L	8	III	Phosphoric acid (Syrupy)	1805	2R	8A1	2.5	L
F09-2-2	Metal Cabinet	250 L	8	III	Phosphoric acid	1805	2R	8A1	0.5	L
F09-2-2	Metal Cabinet	250 L	8	I	Chlorosulfonic acid 97+%	1754	4WE	8A2	1.0	L
F09-2-2	Metal Cabinet	250 L	8	III	Ammonia solutions	2672	2R	8A1	0.5	L
F09-2-2	Metal Cabinet	250 L	8	II	Hydrofluoric Acid <60%	1790	2X	8C2	0.5	L
F09-3-1	Flammable Liquid Cabinet	250 L	3	III	Kerosene	1223	3Y	3A1	20	L
F09-3-1	Flammable Liquid Cabinet	250 L	3	II	Methylated Spirits	1170	2[Y]E	3A1	10	L
F09-3-1	Flammable Liquid Cabinet	250 L	3	III	Terpene hydrocarbons NOS	2319	3[Y]	3A1	20	L
F09-3-1	Flammable Liquid Cabinet	250 L			Combustible Liquid (Lubricating Oil)				40	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
F09	Chemistry	Annex to LG67	John Duckworth	9351 4402	F09-1-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Near B25 and Basement Exit Do	Ian Kaplin	9351 2351	F09-2-1
F09	Electron Microscope Unit	Room B28	Ian Kaplin	9351 3302	F09-2-2
F09	Electron Microscope Unit	Room B28	Ian Kaplin	9351 3302	F09-2-2
F09	Electron Microscope Unit	Room B28	Ian Kaplin	9351 3302	F09-2-2
F09	Electron Microscope Unit	Room B28	Ian Kaplin	9351 3302	F09-2-2
F09	Electron Microscope Unit	Room B28	Ian Kaplin	9351 3302	F09-2-2
F09	Electron Microscope Unit	Room B28	Ian Kaplin	9351 3302	F09-2-2
F09	Electron Microscope Unit	Room B28	Ian Kaplin	9351 3302	F09-2-2
F09	Electron Microscope Unit	Room B28	Ian Kaplin	9351 3302	F09-2-2
F09	Geosciences	LG2 Lab	Graham Lloyd	9351 2073	F09-3-1
F09	Geosciences	LG2 Lab	Graham Lloyd	9351 2073	F09-3-1
F09	Geosciences	LG2 Lab	Graham Lloyd	9351 2073	F09-3-1
F09	Geosciences	LG2 Lab	Graham Lloyd	9351 2073	F09-3-1

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
F11-1-12	Flammable Liquid Cabinet	160 L	3	1	Diethyl ether	1155	3YE	3A1	12.5	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	2	Acetone	1090	2[Y]E	3A1	2.5	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	2	Cumene	1918	3[Y]	3A1	0.1	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	2	Ethyl acetate	1173	3[Y]E	3A1	0	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	2	Flammable liquid NOS (Methyl pyrrole)	1993	3[Y]E	3A1	0.1	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	2	Hexane	1208	3[Y]E	3A1	2.5	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	2	Pyridine	1282	2WE	3A1	0	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	2	Tetrahydrofuran	2056	2YE	3A1	2.5	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	3	Cyclopentadiene	2048	3[Y]	3A1	0	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	3	Flammable liquid NOS (Phenyl acetylene)	1993	3[Y]	3A1	0.1	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	3	Flammable liquid toxic, NOS (Cyclopropyl cyanide (Cyclopropanecarbonitrile))	1992	3WE	3A3	0.025	L
F11-1-12	Flammable Liquid Cabinet	160 L	3	3	Heptane	1206	3[Y]E	3A1	2.5	L
F11-1-5	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[S]E	3A1	15.0	L
F11-1-5	Flammable Liquid Cabinet	250 L	3	II	Methanol	1230	2WE	3A3	2.5	L
F11-1-5	Flammable Liquid Cabinet	250 L	3	II	n-Hexane	1208	3[Y]E	3A1	2.5	L
F11-1-5	Flammable Liquid Cabinet	250 L	3	II	n-Heptane	1206	3[Y]E	3A1	2.5	L
F11-1-5	Flammable Liquid Cabinet	250 L	3	II	Cyclohexane	1145	3[Y]E	3A1	2.5	L
F11-1-5	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	2.5	L
F11-1-5	Flammable Liquid Cabinet	250 L	3	II	Turpentine	1300	3[Y]E	3A1	2.5	L
F11-1-7a	Refrigerator	200 L	3	III	alpha-METHYL STYRENE (isopropenyl benzene)	2303	3[Y]		0.100	kg
F11-1-7a	Refrigerator	200 L	3	I	Flammable liquid, corrosive, NOS (METHACRYLOYL CHLORIDE)	2924	3WE		0.400	kg
F11-1-7a	Refrigerator	200 L	6.1	I	Toxic solid, corrosive, organic, NOS (1,3-DICYCLOHEXYLCARBODIMIDE)	2928	2XE		0.100	kg
F11-1-7a	Refrigerator	200 L	6.1	II	ANILINE	1547	3X	6A1	0.500	kg
F11-1-7a	Refrigerator	200 L	9		Aviation regulated liquid, NOS (1,3-PROPANEDITHIOL)	3334			0.025	kg
F11-1-7a	Refrigerator	200 L	N/A		OLEIC ACID	N/A			1.000	kg
F11-1-7a	Refrigerator	200 L	2.1		BUTADIENE	1010	2WE	2A2	20.000	L
F11-1-7a	Refrigerator	200 L	3	I	Acrylonitrile	1093	3WE	-	1.000	L
F11-1-7a	Refrigerator	200 L	3	I	Flammable liquid, corrosive, NOS (ACRYLOYL CHLORIDE)	2924	3WE		1.000	L
F11-1-7a	Refrigerator	200 L	3	I	ISOPRENE	1218	3[Y]E		20.000	L
F11-1-7a	Refrigerator	200 L	3	II	Methyl acrylate	1919	3WE	3A1	5.000	L
F11-1-7a	Refrigerator	200 L	3	II	METHYL METHACRYLATE	1247	3[Y]E		6.000	L
F11-1-7a	Refrigerator	200 L	3	II	VINYL ACETATE	1301	3[Y]E	3A1	6.000	L
F11-1-7a	Refrigerator	200 L	3	III	BUTYL ACRYLATE	2348	3[Y]		3.000	L

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F11-1-7a	Refrigerator	200 L	3	III	STYRENE	2055	3[Y]		20.000	L
F11-1-7a	Refrigerator	200 L	3	III	TERT-BUTYL ACRYLATE	2348	3[Y]		1.000	L
F11-1-7a	Refrigerator	200 L	3	III	VINYL TOLUENE	2618	3[Y]		1.000	L
F11-1-7a	Refrigerator	200 L	6.1	II	2-(DIMETHYLAMINO) ETHYL METHACRYLATE	2522	2Y		1.000	L
F11-1-7a	Refrigerator	200 L	6.1	II	2-MERCAPTOPROPIONIC ACID (Thiolactic acid)	2936	2X		0.250	L
F11-1-7a	Refrigerator	200 L	6.1	II	4-VINYL PYRIDINE	3073	3W		0.500	L
F11-1-7a	Refrigerator	200 L	6.1	III	N-N DIMETHYL AMINO ETHYL METHACRYLATE	2522	2Y		1.000	L
F11-1-7a	Refrigerator	200 L	8	I	TRIFLUORO ACETIC ACID	2699	2X		0.500	L
F11-1-7a	Refrigerator	200 L	8	III	METHACRYLIC ACID	2531	3W		1.000	L
F11-1-7a	Refrigerator	200 L	9	III	Environmentally hazardous substance, liquid, NOS (DIVINYL BENZENE)	3082	2X		1.000	L
F11-1-7a	Refrigerator	200 L	9	III	Environmentally hazardous substance, liquid, NOS (LAURYL METHACRYLATE)	3082	2X		1.000	L
F11-1-7a	Refrigerator	200 L			1-VINYL 2-PYROLIDONE				1.000	L
F11-1-7a	Refrigerator	200 L			2-(METHACRYLOYL) ETHYL TRIMETHYL AMMONIUM CHLORIDE				1.000	L
F11-1-7a	Refrigerator	200 L			2-ETHYLHEXYL ACRYLATE				2.000	L
F11-1-7a	Refrigerator	200 L			2-HYDROXY ETHYL METHACRYLATE				1.000	L
F11-1-7a	Refrigerator	200 L			2-HYDROXYETHYL XYLENE				1.000	L
F11-1-7a	Refrigerator	200 L			BENZYL MAGNESIUM CHLORIDE				2.000	L
F11-1-7a	Refrigerator	200 L			DIALYLDIMETHYL AMMONIUM CHLORIDE				1.000	L
F11-1-7a	Refrigerator	200 L			ETHYLENE GLYCOL DIMETHACRYLATE				0.500	L
F11-1-7a	Refrigerator	200 L			LAURYL ACRYLATE				1.000	L
F11-1-7a	Refrigerator	200 L			METHACRYLOXY 2-(METHACRYLOXYOXY)-ETHYL TRIMETHYL AMMONIUM CHLORIDE				1.000	L
F11-1-7a	Refrigerator	200 L			N-VINYL FORMAMIDE				0.500	L
F11-1-7a	Refrigerator	200 L			VEOVA10				3.000	L
F11-1-7a	Refrigerator	200 L			VEOVA9				0.100	L
F11-1-7b	Laboratory	200 kg	3	III	Ketones liquid NOS (ACETOPHENONE)	1224	3[Y]		0.010	kg
F11-1-7b	Laboratory	200 kg	3		1-BROMOOCTANE				0.500	kg
F11-1-7b	Laboratory	200 kg	4.1	III	Camphor synthetic (CAMPFOR)	2717	1[Z]		0.100	kg
F11-1-7b	Laboratory	200 kg	4.1	III	MAGNESIUM	1869	4[Y]	4A1	0.500	kg
F11-1-7b	Laboratory	200 kg	4.1	III	NAPHTHALENE	1334	2Z	4H1	0.500	kg
F11-1-7b	Laboratory	200 kg	4.2	II	CARBON BLACK	1361	1[Z]		0.250	kg
F11-1-7b	Laboratory	200 kg	4.2	II	HYDROSULFITE (SODIUM DITHIONITE)	1384	1Y		0.050	kg
F11-1-7b	Laboratory	200 kg	4.2	III	Carbon activated (ACTIVATED CHARCOAL)	1362	1[Z]		0.250	kg
F11-1-7b	Laboratory	200 kg	4.3	I	CALCIUM HYDRIDE	1404	-		0.100	kg
F11-1-7b	Laboratory	200 kg	4.3	II	ZINC	1436	4Y		0.500	kg
F11-1-7b	Laboratory	200 kg	4.3	II	ZINC OXIDE	1436	4Y		0.500	kg

F11-1-7b	Laboratory	200 kg	5.1	II	ALUMINIUM CHLORIDE	1726			0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	II	BARIUM NITRATE	1446	2W		0.100	kg
F11-1-7b	Laboratory	200 kg	5.1	II	CALCIUM HYPOCHLORITE (Dry)	1748	2WE			
F11-1-7b	Laboratory	200 kg	5.1	II	LEAD II NITRATE	1469	2Y		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	II	Nitrates inorganic NOS (COBALT (II) NITRATE)	1477	1[Z]		0.100	kg
F11-1-7b	Laboratory	200 kg	5.1	II	Nitrates inorganic NOS (CUPRIC NITRATE)	1477	1[Z]		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	II	Oxidising solid NOS (POTASSIUM IODATE)	1479	1Y		0.600	kg
F11-1-7b	Laboratory	200 kg	5.1	II	POTASSIUM BROMATE	1484	1YE		0.100	kg
F11-1-7b	Laboratory	200 kg	5.1	II	POTASSIUM CHLORATE	1485	1YE		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	II	POTASSIUM PERCHLORATE	1489	2W		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	II	SILVER NITRATE	1493	2X		0.250	kg
F11-1-7b	Laboratory	200 kg	5.1	II	SILVER NITRITE	1493			0.100	kg
F11-1-7b	Laboratory	200 kg	5.1	II	SODIUM PERCHLORATE	1502	2W		0.250	kg
F11-1-7b	Laboratory	200 kg	5.1	III	ALUMINIUM NITRATE	1438	1Y		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	III	Ammonium persulfate (AMMONIUMPEROXODISULFATE)	1444	2W		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	III	CALCIUM NITRATE	1454	1[Z]		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	III	FERRIC NITRATE	1466	1[Z]		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	III	LEAD DIOXIDE	1872	2Z		1.000	kg
F11-1-7b	Laboratory	200 kg	5.1	III	MAGNESIUM NITRATE HEXAHYDRATE	1474	1[Z]		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	III	Oxidising solid corrosive NOS (PHOSPHOTUNGSTIC ACID)	3085	2W		0.100	kg
F11-1-7b	Laboratory	200 kg	5.1	III	POTASSIUM NITRATE	1486	1[Z]		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	III	POTASSIUM PERSULFATE	1492	2W		1.000	kg
F11-1-7b	Laboratory	200 kg	5.1	III	SODIUM NITRATE	1498	1[Z]		0.500	kg
F11-1-7b	Laboratory	200 kg	5.1	III	SODIUM PERSULFATE	1505	2W		1.000	kg
F11-1-7b	Laboratory	200 kg	5.1	III	Organic peroxide type C solid (BENZOYL PEROXIDE)	3104	-		0.100	kg
F11-1-7b	Laboratory	200 kg	5.2	II	ARSENIC TRIOXIDE	1561	2Z		0.250	kg
F11-1-7b	Laboratory	200 kg	6.1	II	Mercury iodide (MERCURIC IODIDE)	1638	2X		0.050	kg
F11-1-7b	Laboratory	200 kg	6.1	II	Toxic solid organic NOS (PERFLUORODECANOIC ACID)	2811	2XE		0.030	kg
F11-1-7b	Laboratory	200 kg	6.1	II	Toxic solid organic NOS (SODIUM TUNGSTATE)	2811	2XE		0.500	kg
F11-1-7b	Laboratory	200 kg	6.1	III	ACRYLAMIDE	2074	2WE		1.000	kg
F11-1-7b	Laboratory	200 kg	6.1	III	CARBON TETRABROMIDE	2516	2Z		0.100	kg
F11-1-7b	Laboratory	200 kg	6.1	III	HYDROQUINONE	2662	2Z		0.500	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic Liquid organic NOS (BROMONAPHTHALENE)	2810	2X		0.100	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic NOS (AMMONIUM OXALATE)	2811	2X		1.000	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic NOS (AZOBENZENE)	2811	2X		0.500	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic NOS (CETYLPIRIDINIUM CHLORIDE)	2811	2X		0.200	kg

F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic NOS (CETYLTRIMEHYLAMMONIUM CHLORIDE)	2811	2X		1.000	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic NOS (CUPROUS DICHLORIDE)	2811	2X		0.100	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic NOS (HYDRAZINIUM SULFATE)	2811	2X		0.100	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic NOS (N-CETYL PYRIDINIUM BROMIDE)	2811	2X		0.250	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic NOS (N-HEXADECYL PYRIDINIUM BROMIDE)	2811	2X		0.100	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic NOS (POTASSIUM DICROMATE)	2811	2X		0.500	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic NOS (PYRENE)	2811	2X		0.100	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Vanadium pentoxide, non-fused form (VANADIUM V OXIDE)	2862	2Z		0.500	kg
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic solid organic (ACETAMIDE)	2811	2X		0.050	kg
F11-1-7b	Laboratory	200 kg	6.1	II	Corrosive liquid NOS (SEBACOYL CHLORIDE)	1760	4W		0.100	kg
F11-1-7b	Laboratory	200 kg	8	II	Corrosive solid, NOS (IODINE)	1759	2X		0.010	kg
F11-1-7b	Laboratory	200 kg	8	II	Corrosive solid, NOS (SODIUM HYDROGEN SULFATE -HYDRATE)	1759			1.000	kg
F11-1-7b	Laboratory	200 kg	8	II	Corrosive solid, NOS (SODIUM HYDROGEN SULFATE)	1759			0.500	kg
F11-1-7b	Laboratory	200 kg	8	II	POTASSIUM HYDROXIDE	1813	2X		1.000	kg
F11-1-7b	Laboratory	200 kg	8	II	SODIUM HYDROXIDE	1824	2R	8A1	2.500	kg
F11-1-7b	Laboratory	200 kg	8	II	TETRAMETHYLAMMONIUM-HYDROXIDE	1835	2X		0.100	kg
F11-1-7b	Laboratory	200 kg	8	II	TRIETHYLENE TETRAMINE	2259	2X		0.100	kg
F11-1-7b	Laboratory	200 kg	8	III	COPPER CHLORIDE	2802	2Z		0.250	kg
F11-1-7b	Laboratory	200 kg	8	III	Corrosive solid, NOS (MALEIC ACID)	1759	2X		1.000	kg
F11-1-7b	Laboratory	200 kg	8	III	Corrosive solid, NOS (THIOMALIC ACID)	1759	2X		0.100	kg
F11-1-7b	Laboratory	200 kg	8	III	Corrosive solid, NOS (TOLUENE-4-SULFONYL CHLORIDE)	1759	4W		0.250	kg
F11-1-7b	Laboratory	200 kg	8	III	Corrosive solid, NOS (TRIMETHYLACETIC ACID (PIVALAC))	1759	4W		0.100	kg
F11-1-7b	Laboratory	200 kg	8	III	DIETHYLENE TRIAMINE PENTA ACETIC ACID	2079			0.100	kg
F11-1-7b	Laboratory	200 kg	8	III	Ferric chloride anhydrous (IRON III CHLORIDE)	1773	2X		0.250	kg
F11-1-7b	Laboratory	200 kg	8	III	MALEIC ANHYDRIDE	2215	2X		1.000	kg
F11-1-7b	Laboratory	200 kg	8	III	ZINC CHLORIDE	2331	2X		1.000	kg
F11-1-7b	Laboratory	200 kg	8		Corrosive solid NOS (IRON II CHLORIDE)	1759			0.250	kg
F11-1-7b	Laboratory	200 kg	8		Corrosive solid, NOS (CALCIUM HYDROXIDE)	1759			0.500	kg
F11-1-7b	Laboratory	200 kg	9	III	Environmentally hazardous substance, liquid, NOS (LAURYL METHACRYLATE)	3082	2X		0.500	kg
F11-1-7b	Laboratory	200 kg			1-OCTADECANOL, (STEARYL ALCOHOL)	1986			0.100	kg
F11-1-7b	Laboratory	200 kg			1,6-DIPHENYL-1,3,5-HEXATRIENE				0.001	kg
F11-1-7b	Laboratory	200 kg			1-DODECANOL				0.500	kg
F11-1-7b	Laboratory	200 kg			1-HEXADECANOL				0.600	kg
F11-1-7b	Laboratory	200 kg			1-OCTANOL				1.000	kg
F11-1-7b	Laboratory	200 kg			1-PYRENECARBOXALDEHYDE				0.010	kg
F11-1-7b	Laboratory	200 kg			1-TETRADECANOL				0.100	kg

F11-1-7b	Laboratory	200 kg					2-ACRYLAMIDO-2-METHYLPROPANE-SULFO			0.500	kg
F11-1-7b	Laboratory	200 kg					3-NITROBENZENESULFONIC ACID SODIUM SALT			0.100	kg
F11-1-7b	Laboratory	200 kg					4-VINYLBENZENE SULFONIC ACID, POTASSIUM SALT			0.050	kg
F11-1-7b	Laboratory	200 kg					8-HYDROXYQUINOLINE			0.100	kg
F11-1-7b	Laboratory	200 kg					9-NITROANTHRACENE			0.025	kg
F11-1-7b	Laboratory	200 kg					ALUMINIUM OXIDE			1.000	kg
F11-1-7b	Laboratory	200 kg					ALUMINIUM POTASSIUM SULFATE			0.500	kg
F11-1-7b	Laboratory	200 kg					ALUMINIUM SULFATE-18-HYDRATE			1.000	kg
F11-1-7b	Laboratory	200 kg					AMBERLITE			0.500	kg
F11-1-7b	Laboratory	200 kg					AMBERLITE MONOBED RESIN MB-1			0.500	kg
F11-1-7b	Laboratory	200 kg					AMBERLITE RESIN			0.500	kg
F11-1-7b	Laboratory	200 kg					AMMONIUM ACETATE			0.500	kg
F11-1-7b	Laboratory	200 kg					AMMONIUM CHLORIDE			0.500	kg
F11-1-7b	Laboratory	200 kg					AMMONIUM CUPRIC SULFATE			0.100	kg
F11-1-7b	Laboratory	200 kg					AMMONIUM IRON II SULFATE			0.500	kg
F11-1-7b	Laboratory	200 kg					AMMONIUM IRON III SULPHATE			0.500	kg
F11-1-7b	Laboratory	200 kg					AMMONIUM THIOCYANATE			0.500	kg
F11-1-7b	Laboratory	200 kg					ANTHRACENE			0.500	kg
F11-1-7b	Laboratory	200 kg					ANTHRAQUINONE			1.000	kg
F11-1-7b	Laboratory	200 kg					ASCORBIC ACID			0.500	kg
F11-1-7b	Laboratory	200 kg					BENZON			0.100	kg
F11-1-7b	Laboratory	200 kg					BENZOPHENONE			0.250	kg
F11-1-7b	Laboratory	200 kg					BIPHENYL			1.000	kg
F11-1-7b	Laboratory	200 kg					BORIC ACID			0.050	kg
F11-1-7b	Laboratory	200 kg					CAESIUM CHLORIDE			0.010	kg
F11-1-7b	Laboratory	200 kg					CALCIUM CARBONATE			0.500	kg
F11-1-7b	Laboratory	200 kg					CALCIUM CHLORIDE			0.500	kg
F11-1-7b	Laboratory	200 kg					CALCIUM SULFATE (SIKKON)			1.000	kg
F11-1-7b	Laboratory	200 kg					CELITE			0.500	kg
F11-1-7b	Laboratory	200 kg					CETYL ALCOHOL			0.100	kg
F11-1-7b	Laboratory	200 kg					CETYL-TRIMETHYL BROMIDE			0.600	kg
F11-1-7b	Laboratory	200 kg					CITRIC ACID			0.100	kg
F11-1-7b	Laboratory	200 kg					COBALT OXIDE			0.100	kg
F11-1-7b	Laboratory	200 kg					COBALTOUS CHLORIDE			0.100	kg
F11-1-7b	Laboratory	200 kg					COPPER II SULFATE			0.250	kg
F11-1-7b	Laboratory	200 kg					CUPROUS OXIDE			0.500	kg

F11-1-7b	Laboratory	200 kg				DEXTRAN					0.050	kg
F11-1-7b	Laboratory	200 kg				DEXTROSE					2.000	kg
F11-1-7b	Laboratory	200 kg				DI SODIUM CARBONATE					0.100	kg
F11-1-7b	Laboratory	200 kg				DIDODECYLDIMETHYLAMMONIUM BROMIDE					0.010	kg
F11-1-7b	Laboratory	200 kg				DIETHYLENEDIAMINE			2579		0.500	kg
F11-1-7b	Laboratory	200 kg				DI-SODIUM HYDROGEN PHOSPHATE					1.000	kg
F11-1-7b	Laboratory	200 kg				DI-SODIUM HYDROGEN PHOSPHATE 12-HYDRATE					0.500	kg
F11-1-7b	Laboratory	200 kg				DI-SODIUM HYDROGEN PHOSPHATE-1-HYDRATE					0.500	kg
F11-1-7b	Laboratory	200 kg				DODECYL HYDROGEN SULFATE SODIUM SALT					1.000	kg
F11-1-7b	Laboratory	200 kg				DODECYL SULFATE, SODIUM SALT					0.100	kg
F11-1-7b	Laboratory	200 kg				DODECYL SULFATE, SODIUM SALT					0.100	kg
F11-1-7b	Laboratory	200 kg				DODECYLBENZENESULFOIC ACID SODIUM					0.500	kg
F11-1-7b	Laboratory	200 kg				DODECYL-TRIMETHYLAMMONIUM BROMIDE					0.500	kg
F11-1-7b	Laboratory	200 kg				DOWEX 50W 50-100 MESH					0.250	kg
F11-1-7b	Laboratory	200 kg				D-TRAHALOSE					0.025	kg
F11-1-7b	Laboratory	200 kg				D-TREHALOSE DIHYDRATE					0.025	kg
F11-1-7b	Laboratory	200 kg				EDTA, DISODIUM SALT					0.250	kg
F11-1-7b	Laboratory	200 kg				EDTA, TETRASODIUM SALT					0.075	kg
F11-1-7b	Laboratory	200 kg				ETHYLENE CARBONATE					0.500	kg
F11-1-7b	Laboratory	200 kg				ETHYLENEDIAMINE TETRA ACETIC ACID					0.500	kg
F11-1-7b	Laboratory	200 kg				ETHYLENEDIAMINE TETRAACETIC ACID					0.500	kg
F11-1-7b	Laboratory	200 kg				FERRIC SULFATE					0.500	kg
F11-1-7b	Laboratory	200 kg				FLUORESCIN					0.100	kg
F11-1-7b	Laboratory	200 kg				HEXADECYL-TRIMETHYLAMMONIUM BROMIDE					0.100	kg
F11-1-7b	Laboratory	200 kg				IODOFORM			1851		0.100	kg
F11-1-7b	Laboratory	200 kg				IRON II SULPHATE					1.000	kg
F11-1-7b	Laboratory	200 kg				ITACONIC ACID					0.100	kg
F11-1-7b	Laboratory	200 kg				KAOLIN					1.000	kg
F11-1-7b	Laboratory	200 kg				L(-)SORBOSE					0.100	kg
F11-1-7b	Laboratory	200 kg				L-ASCORBIC ACID					0.100	kg
F11-1-7b	Laboratory	200 kg				LEAD SHOT					0.100	kg
F11-1-7b	Laboratory	200 kg				MAGNESIUM CHLORIDE					1.000	kg
F11-1-7b	Laboratory	200 kg				MAGNESIUM SULFATE					2.500	kg
F11-1-7b	Laboratory	200 kg				MAGNESIUM SULPHATE HYDRATE					2.500	kg
F11-1-7b	Laboratory	200 kg				MAGNESIUMCHLORIDEHEXAHYDRATE					0.250	kg
F11-1-7b	Laboratory	200 kg				MYRISTIC ACID					0.100	kg

F11-1-7b	Laboratory	200 kg					N-CETYL-N, N-TRI METHYL AMMONIUM BROMIDE				0.100	kg
F11-1-7b	Laboratory	200 kg					N-ISOPROPYLACRYLAMIDE				0.250	kg
F11-1-7b	Laboratory	200 kg					N-OCTADECANE				0.010	kg
F11-1-7b	Laboratory	200 kg					N-TERT-BUTYL ACRYLAMIDE				0.100	kg
F11-1-7b	Laboratory	200 kg					PALMITIC ACID				0.500	kg
F11-1-7b	Laboratory	200 kg					PHENOLRED				0.005	kg
F11-1-7b	Laboratory	200 kg					POTASSIUM BROMIDE				0.500	kg
F11-1-7b	Laboratory	200 kg					POTASSIUM CARBONATE				0.500	kg
F11-1-7b	Laboratory	200 kg					POTASSIUM CHLORIDE				0.500	kg
F11-1-7b	Laboratory	200 kg					POTASSIUM DI HYDROGEN ORTHOPHOSPHATE				2.000	kg
F11-1-7b	Laboratory	200 kg					POTASSIUM DIHYDROGEN PHOSPHATE				0.250	kg
F11-1-7b	Laboratory	200 kg					POTASSIUM HEXACYANO FERRATE III				0.250	kg
F11-1-7b	Laboratory	200 kg					POTASSIUM HYDROGEN CARBONATE				0.500	kg
F11-1-7b	Laboratory	200 kg					POTASSIUM IODIDE				0.500	kg
F11-1-7b	Laboratory	200 kg					POTASSIUM SULFATE				0.500	kg
F11-1-7b	Laboratory	200 kg					POTASSIUM THIOCYANATE				0.500	kg
F11-1-7b	Laboratory	200 kg					P-STYRENESULFONIC ACID POTASSIUM SALT				0.050	kg
F11-1-7b	Laboratory	200 kg					P-TERT-BUTYL CATECHOL				0.100	kg
F11-1-7b	Laboratory	200 kg					RUTHENIUM OXIDE				0.002	kg
F11-1-7b	Laboratory	200 kg					SEPHADEX G-200				0.500	kg
F11-1-7b	Laboratory	200 kg					SILICA GEL				0.500	kg
F11-1-7b	Laboratory	200 kg					SILICA GEL 70-270 MESH				0.250	kg
F11-1-7b	Laboratory	200 kg					SILICONE OIL		?		1.000	kg
F11-1-7b	Laboratory	200 kg					SODIUM ACETATE				0.500	kg
F11-1-7b	Laboratory	200 kg					SODIUM ACETATE ANHYDROUS				0.500	kg
F11-1-7b	Laboratory	200 kg					SODIUM BISULFITE				0.500	kg
F11-1-7b	Laboratory	200 kg					SODIUM BROMIDE				1.000	kg
F11-1-7b	Laboratory	200 kg					SODIUM CARBONATE				0.500	kg
F11-1-7b	Laboratory	200 kg					SODIUM CHLORIDE				2.500	kg
F11-1-7b	Laboratory	200 kg					SODIUM DODECYLSULFATE				2.000	kg
F11-1-7b	Laboratory	200 kg					SODIUM HYDROGEN CARBONATE				0.500	kg
F11-1-7b	Laboratory	200 kg					SODIUM IODIDE				0.250	kg
F11-1-7b	Laboratory	200 kg					SODIUM LAURYL SULFATE				0.250	kg
F11-1-7b	Laboratory	200 kg					SODIUM METABISULPHITE				0.500	kg
F11-1-7b	Laboratory	200 kg					SODIUM SULFATE				0.500	kg
F11-1-7b	Laboratory	200 kg					SODIUM SULFATE 10 HYDRATE		NONE		1.000	kg

F11-1-7b	Laboratory	200 kg			SODIUM SULFITE					0.500	kg
F11-1-7b	Laboratory	200 kg			SODIUM SULFOXYLATE FORMALDEHYDE					0.100	kg
F11-1-7b	Laboratory	200 kg			SODIUM SULPHATE ANHYDROUS					0.500	kg
F11-1-7b	Laboratory	200 kg			SODIUM TETRABORATE					1.000	kg
F11-1-7b	Laboratory	200 kg			SODIUM THIOSULFATE					0.500	kg
F11-1-7b	Laboratory	200 kg			SODIUM XYLENESULFONATE					0.250	kg
F11-1-7b	Laboratory	200 kg			SODIUM FORMALDEHYDE-SULFOXYLATE					0.250	kg
F11-1-7b	Laboratory	200 kg			SODIUM-THIOSULFATE-PENTAHYDRATE					0.250	kg
F11-1-7b	Laboratory	200 kg			STANNOUS CHLORIDE					0.500	kg
F11-1-7b	Laboratory	200 kg			STARCH					0.500	kg
F11-1-7b	Laboratory	200 kg			STEARIC ACID					0.100	kg
F11-1-7b	Laboratory	200 kg			SUCCINIC ACID					0.500	kg
F11-1-7b	Laboratory	200 kg			SUCCINIC ANHYDRIDE					0.050	kg
F11-1-7b	Laboratory	200 kg			TETRA-SODIUM PYROPHOSPHATE					0.500	kg
F11-1-7b	Laboratory	200 kg			TIN GRANULATED					0.250	kg
F11-1-7b	Laboratory	200 kg			TRIS(HYDROXYMETHYL)AMINOMETHANE					0.500	kg
F11-1-7b	Laboratory	200 kg			TRI-SODIUM ORTHOPHOSPHATE					0.500	kg
F11-1-7b	Laboratory	200 kg			URANYL NITRATE					0.100	kg
F11-1-7b	Laboratory	200 kg			UREA					0.500	kg
F11-1-7b	Laboratory	200 kg			URGACURE651		?			1.000	kg
F11-1-7b	Laboratory	200 kg			VINYL SULFONIC ACID, SODIUM SALT					0.500	kg
F11-1-7b	Laboratory	200 kg			ZINC SULFIDE					0.500	kg
F11-1-7b	Laboratory	200 kg	3	I	Alcohols, Toxic, NOS (Benzyl alcohol)		1986	3WE	3A2	0.400	L
F11-1-7b	Laboratory	200 kg	3	III	Hexanol (n-Hexanol, 1-Hexanol)		2282	3[Y]	3A1	0.500	L
F11-1-7b	Laboratory	200 kg	5.1	I	Perchloric Acid (>50% but <72%)		1873	2P	5E1	0.500	L
F11-1-7b	Laboratory	200 kg	6.1	I	Poisonous Liquid NOS (Dimethyl sulfoxide)		2810	3XE	6A1	1.000	L
F11-1-7b	Laboratory	200 kg	6.1	II	Mercaptans liquid toxic flammable NOS (N-DODECYL MERCAPTAN)		3071	3WE		0.250	L
F11-1-7b	Laboratory	200 kg	6.1	III	TETRAMETHYLAMMONIUM CHLORIDE					0.200	L
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic liquid organic NOS (2-PHENYLETHANOL)		2810	2X		1.000	L
F11-1-7b	Laboratory	200 kg	6.1	III	Toxic liquid organic NOS (N-VINYL-2-PYRROLIDONE)		2810	2X		0.400	L
F11-1-7b	Laboratory	200 kg	8	II	STANNIC CHLORIDE anhydrous		1827	4WE		0.400	L
F11-1-7b	Laboratory	200 kg	8	III	Amines liquid corrosive NOS (N,N DIMETHYL-DODECYLAMINE)		2735	3X		0.250	L
F11-1-7b	Laboratory	200 kg	9	III	BENZALDEHYDE		1990	3[Z]		0.500	L
F11-1-7b	Laboratory	200 kg			1-OCTADECENE					1.000	L
F11-1-7b	Laboratory	200 kg			2,6-DI-TERTBUTYL PHENOL					0.100	L
F11-1-7b	Laboratory	200 kg			2-BROMO-1-PHENYLPROPANE					0.100	L

F11-1-7b	Laboratory	200 kg				DEXTRAN MG-40000						1.000	L
F11-1-7b	Laboratory	200 kg				DIOCTYL TEREPHTHALATE						1.000	L
F11-1-7b	Laboratory	200 kg				DODECANE						0.100	L
F11-1-7b	Laboratory	200 kg				GLYCEROL						0.050	L
F11-1-7b	Laboratory	200 kg				HEXADECANE						0.100	L
F11-1-7b	Laboratory	200 kg				ION EXCHANGE RESIN AMBERLITE MB-3						2.000	L
F11-1-7b	Laboratory	200 kg				NAPHTHOL						0.300	L
F11-1-7b	Laboratory	200 kg				N-DODECANE			?			0.100	L
F11-1-7b	Laboratory	200 kg				N-DODECANOL (LAURYL ALCOHOL)						0.100	L
F11-1-7b	Laboratory	200 kg				N-HEXADECANE							
F11-1-7b	Laboratory	200 kg				N-NAPHTHALDEHYDE						0.050	L
F11-1-7b	Laboratory	200 kg				OLEIC ACID						0.010	L
F11-1-7b	Laboratory	200 kg				POLYETHYLENE GLYCOL						0.500	L
F11-1-7b	Laboratory	200 kg				SAFROL OIL						0.100	L
F11-1-7b	Laboratory	200 kg				SILICA COLLOIDAL 30%						1.000	L
F11-1-7b	Laboratory	200 kg				SILICA COLLOIDAL 45%						1.000	L
F11-2-10	Flammable Liquid Cabinet	170 L	3	II		Acetone			1090	2[Y]E	3A1	7.5	L
F11-2-10	Flammable Liquid Cabinet	170 L	3	II		Ethyl Acetate			1173	3[Y]E	3A1	12.5	L
F11-2-10	Flammable Liquid Cabinet	170 L	3	II		Methanol			1230	2PE	3A3	12.5	L
F11-2-10	Flammable Liquid Cabinet	170 L	3	II		Toluene			1294	3[Y]E	3A1	5.0	L
F11-2-10	Flammable Liquid Cabinet	170 L	3	II		Acetonitrile			1648	2WE	3A3	5.0	L
F11-2-10	Flammable Liquid Cabinet	170 L	3	II		Tetrahydrofuran			2056	2YE	3A1	5.0	L
F11-2-10	Flammable Liquid Cabinet	170 L	3	II		Flammable liquid NOS (Mixed solvents)			1993	3[Y]E	3A1	40.0	L
F11-2-11	Flammable Liquid Cabinet	120 L	3	II		Acetone			1090	2[Y]E	3A1	5.0	L
F11-2-11	Flammable Liquid Cabinet	120 L	3	II		Ethyl alcohol (Ethanol)			1170	2[Y]E	3A1	7.5	L
F11-2-11	Flammable Liquid Cabinet	120 L	3	II		Methanol			1230	2PE	3A3	5.0	L
F11-2-11	Flammable Liquid Cabinet	120 L	3	II		Flammable liquid NOS (Mixed solvents)			1993	3[Y]E	3A1	30.0	L
F11-2-2	Flammable Liquid Cabinet	400 L	3	II		Acetone			1090	3[Y]E	3A1	20.0	L
F11-2-2	Flammable Liquid Cabinet	400 L	3	II		Acetonitrile (Methyl cyanide)			1648	3WE	3A3	5.0	L
F11-2-2	Flammable Liquid Cabinet	400 L	3	II		Ethyl acetate			1173	3[Y]E	3A1	2.5	L
F11-2-2	Flammable Liquid Cabinet	400 L	3	II		Cyclohexane			1145	3[Y]E	3A1	2.0	L
F11-2-2	Flammable Liquid Cabinet	400 L	3	II		Benzene			1114	3WE	3A3	2.5	L
F11-2-2	Flammable Liquid Cabinet	400 L	3	II		Petroleum (Motor) Spirit			1203	3[Y]E	EPG	10.0	L

F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Lab 345 Shelves	John Duckworth	9351 4402	F11-1-7b
F11	Chemistry	Room 424C (RRF)	John Duckworth	9351 4402	F11-2-10
F11	Chemistry	Room 424C (RRF)	John Duckworth	9351 4402	F11-2-10
F11	Chemistry	Room 424C (RRF)	John Duckworth	9351 4402	F11-2-10
F11	Chemistry	Room 424C (RRF)	John Duckworth	9351 4402	F11-2-10
F11	Chemistry	Room 424C (RRF)	John Duckworth	9351 4402	F11-2-10
F11	Chemistry	Room 424C (RRF)	John Duckworth	9351 4402	F11-2-10
F11	Chemistry	Room 424C (RRF)	John Duckworth	9351 4402	F11-2-10
F11	Chemistry	Room 424C (RRF)	John Duckworth	9351 4402	F11-2-10
F11	Chemistry	Room 433 (CJK)	John Duckworth	9351 4402	F11-2-11
F11	Chemistry	Room 433 (CJK)	John Duckworth	9351 4402	F11-2-11
F11	Chemistry	Room 433 (CJK)	John Duckworth	9351 4402	F11-2-11
F11	Chemistry	Room 433 (CJK)	John Duckworth	9351 4402	F11-2-11
F11	Chemistry	Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-2
F11	Chemistry	Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-2
F11	Chemistry	Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-2
F11	Chemistry	Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-2
F11	Chemistry	Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-2
F11	Chemistry	Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-2

F11-2-2	Flammable Liquid Cabinet	400 L	3	II	Methylated Spirits	1170	3[S]E	3A1	20.0	L
F11-2-2	Flammable Liquid Cabinet	400 L	3	III	Butan-1-ol	1120	3[Y]	3A1	2.5	L
F11-2-2	Flammable Liquid Cabinet	400 L	3	III	Kerosene	1223	3Y	3A1	20.0	L
F11-2-2	Flammable Liquid Cabinet	400 L	3	I	Flammable liquids NOS (mixed solvents)	1993	3[Y]E	3A1	15.0	L
F11-2-3	Flammable Liquid Cabinet	400 L	3		Empty					
F11-2-6	Flammable Liquid Cabinet	250 L	3	I	Diethyl ether	1155	3YE	3A1	15.0	L
F11-2-6	Flammable Liquid Cabinet	250 L	3	I	Flammable liquids NOS (Mixed solvents)	1993	3[Y]E	3A1	15.0	L
F11-2-6	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	10.0	L
F11-2-6	Flammable Liquid Cabinet	250 L	3	II	Acetonitrile (Methyl cyanide)	1648	3WE	3A3	1.0	L
F11-2-6	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[S]E	3A1	2.5	L
F11-2-6	Flammable Liquid Cabinet	250 L	3	II	Ethyl benzene	1175	3[Y]E	3A1	0.5	L
F11-2-6	Flammable Liquid Cabinet	250 L	3	II	Methanol	1230	2PE	3A3	1.0	L
F11-2-6	Flammable Liquid Cabinet	250 L	3	II	Petroleum (Motor) Spirit	1203	3[Y]E	EPG	2.5	L
F11-2-6	Flammable Liquid Cabinet	250 L	3	II	Tetrahydrofuran	2056	2YE	3A1	12.5	L
F11-2-6	Flammable Liquid Cabinet	250 L	3	II	Toluene	1294	3[Y]E	3A1	10.0	L
F11-2-6	Flammable Liquid Cabinet	250 L	3	III	Chlorobenzene	1134	2Y	3A1	7.5	L
F11-2-7	Flammable Liquid Cabinet	250 L	3	I	Diethyl ether	1155	3YE	3A1	2.0	L
F11-2-7	Flammable Liquid Cabinet	250 L	3	I	Flammable liquids NOS (Mixed solvents)	1993	3[Y]E	3A1	40.0	L
F11-2-7	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[S]E	3A1	5.0	L
F11-2-7	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	3[Y]E	3A1	2.5	L
F11-2-7	Flammable Liquid Cabinet	250 L	3	II	Acetonitrile (Methyl cyanide)	1648	3WE	3A3	5.0	L
F11-2-7	Flammable Liquid Cabinet	250 L	3	II	Methanol	1230	2PE	3A3	6.0	L
F11-2-7	Flammable Liquid Cabinet	250 L	3	II	Tetrahydrofuran	2056	2SE	3A1	5.0	L
F11-2-7	Flammable Liquid Cabinet	250 L	3	II	Toluene	1294	3[Y]E	EPG 3A1	2.5	L
F11-2-7	Flammable Liquid Cabinet	250 L	6.1	II	Nitrobenzene	1662	2X	6A3	2.0	L
F11-2-8	Flammable Liquid Cabinet	115 L	3	II	Acetone	1090	2[Y]E	3A1	2.5	L
F11-2-8	Flammable Liquid Cabinet	115 L	3	II	Cyclohexane	1145	3[Y]E	3A1	3.0	L
F11-2-8	Flammable Liquid Cabinet	115 L	3	II	Ethyl acetate	1173	3[Y]E	3A1	2.5	L
F11-2-8	Flammable Liquid Cabinet	115 L	3	II	Methyl isobutyl ketone	1245	3[Y]E	3A1	2.0	L
F11-2-8	Flammable Liquid Cabinet	115 L	3	II	n-Heptane	1206	3[Y]E	3A1	2.0	L
F11-2-8	Flammable Liquid Cabinet	115 L	3	II	Petroleum (Motor) Spirit	1203	3[Y]E	EPG	5.0	L
F11-2-8	Flammable Liquid Cabinet	115 L	3	I	Flammable liquids NOS (Mixed solvents)	1993	3[Y]E	3A1	40.0	L

F11	Chemistry		Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-2
F11	Chemistry		Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-2
F11	Chemistry		Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-2
F11	Chemistry		Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-2
F11	Chemistry		Level 4 lobby, near south lift. Out	John Duckworth	9351 4402	F11-2-3
F11	Chemistry		Lab 419	John Duckworth	9351 4402	F11-2-6
F11	Chemistry		Lab 419	John Duckworth	9351 4402	F11-2-6
F11	Chemistry		Lab 419	John Duckworth	9351 4402	F11-2-6
F11	Chemistry		Lab 419	John Duckworth	9351 4402	F11-2-6
F11	Chemistry		Lab 419	John Duckworth	9351 4402	F11-2-6
F11	Chemistry		Lab 419	John Duckworth	9351 4402	F11-2-6
F11	Chemistry		Lab 419	John Duckworth	9351 4402	F11-2-6
F11	Chemistry		Lab 419	John Duckworth	9351 4402	F11-2-6
F11	Chemistry		Lab 419	John Duckworth	9351 4402	F11-2-6
F11	Chemistry		Lab 427	John Duckworth	9351 4402	F11-2-7
F11	Chemistry		Lab 427	John Duckworth	9351 4402	F11-2-7
F11	Chemistry		Lab 427	John Duckworth	9351 4402	F11-2-7
F11	Chemistry		Lab 427	John Duckworth	9351 4402	F11-2-7
F11	Chemistry		Lab 427	John Duckworth	9351 4402	F11-2-7
F11	Chemistry		Lab 427	John Duckworth	9351 4402	F11-2-7
F11	Chemistry		Lab 427	John Duckworth	9351 4402	F11-2-7
F11	Chemistry		Lab 427	John Duckworth	9351 4402	F11-2-7
F11	Chemistry		Lab 427	John Duckworth	9351 4402	F11-2-7
F11	Chemistry		Lab 443	John Duckworth	9351 4402	F11-2-8
F11	Chemistry		Lab 443	John Duckworth	9351 4402	F11-2-8
F11	Chemistry		Lab 443	John Duckworth	9351 4402	F11-2-8
F11	Chemistry		Lab 443	John Duckworth	9351 4402	F11-2-8
F11	Chemistry		Lab 443	John Duckworth	9351 4402	F11-2-8
F11	Chemistry		Lab 443	John Duckworth	9351 4402	F11-2-8
F11	Chemistry		Lab 443	John Duckworth	9351 4402	F11-2-8

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F11-3-8	Flammable Liquid Cabinet	115 L	3	I	Dioxane	1165	2SE	3A1	3.0	L
F11-3-8	Flammable Liquid Cabinet	115 L	3	I	Diethyl Ether (Na dried)	1155	3YE	3A1	2.5	L
F11-3-8	Flammable Liquid Cabinet	115 L	3	II	Heptane (Na dried)	1206	3[Y]E	3A1	3.0	L
F11-3-8	Flammable Liquid Cabinet	115 L	3	II	Benzene (Na dried)	1114	3WE	3A3	4.0	L
F11-3-8	Flammable Liquid Cabinet	115 L	3	II	Hexane (Na dried)	1208	3[Y]E	3A1	2.0	L
F11-3-8	Flammable Liquid Cabinet	115 L	3	II	Tetrahydrofuran (Na dried)	2056	2SE	3A1	2.5	L
F11-3-8	Flammable Liquid Cabinet	115 L	3	II	Ethanol	1170	2[S]E	3A1	1.5	L
F11-3-8	Flammable Liquid Cabinet	115 L	3	II	Methanol	1230	2PE	3A3	2.5	L
F11-3-8	Flammable Liquid Cabinet	115 L	6.1	III	Dichloromethane	1593	2Z	6B7	2.5	L
F11-4-1	Roofed Store	3000 L	2.1		Ethylamine	1036	2PE	2A2	2.80	m3
F11-4-1	Roofed Store	3000 L	3	II	1,2-Di(dimethylamino) ethane (N,N,N',N'-Tetramethylethylenediamine)	2372	3WE	3A1	1.50	L
F11-4-1	Roofed Store	3000 L	3	II	1,2-Dichloroethylene (Trans & Cis)	1150	3YE	3B3	5.00	L
F11-4-1	Roofed Store	3000 L	3	II	1,2-Dimethoxyethane	2252	2[S]E	3A1	11.00	L
F11-4-1	Roofed Store	3000 L	3	I	1,2-Ethanedithiol ? Ethyl mercaptan	2363	3WE	3A2	0.25	L
F11-4-1	Roofed Store	3000 L	3	II	1,4-Dioxane	1165	2SE	3A1	20.00	L
F11-4-1	Roofed Store	3000 L	3	II	2,3-Dihydroxypropan	2376	2YE	3A1	2.10	L
F11-4-1	Roofed Store	3000 L	3	I	2-Chloropropane	2356	3[Y]E	3A1	11.00	L
F11-4-1	Roofed Store	3000 L	3	III	2-Iodopropane	2392	2[Y]	3A1	1.20	L
F11-4-1	Roofed Store	3000 L	3	II	Acetone	1090	2[Y]E	3A1	155.00	L
F11-4-1	Roofed Store	3000 L	3	II	Acetonitrile (Methyl cyanide)	1648	2WE	3A3	215.00	L
F11-4-1	Roofed Store	3000 L	3	III	Alcohols NOS (2-Octanol, 3-Octanol)	1987	3[Y]	3A1	1.05	L
F11-4-1	Roofed Store	3000 L	3	II	Amyl alcohols	1105	3[Y]	3A1	114.00	L
F11-4-1	Roofed Store	3000 L	3	III	Anisole	2222	3Y	3A1	8.90	L
F11-4-1	Roofed Store	3000 L	3	II	Benzene	1114	3WE	3A3	57.50	L
F11-4-1	Roofed Store	3000 L	3	III	Bromobenzene	2514	2[Y]	3A1	5.80	L
F11-4-1	Roofed Store	3000 L	3	II	Butanols	1120	3[Y]E	3A1	5.50	L
F11-4-1	Roofed Store	3000 L	3	III	Butanols	1120	3[Y]	3A1	4.00	L
F11-4-1	Roofed Store	3000 L	3	II	Butyraldehyde	1129	3WE	3A1	11.00	L
F11-4-1	Roofed Store	3000 L	3	II	Butyronitrile	2411	3WE	2A2	0.10	L
F11-4-1	Roofed Store	3000 L	3	I	Carbon disulfide	1131	3WE	EPG	5.70	L
F11-4-1	Roofed Store	3000 L	3	III	Chlorobenzene	1134	2Y	3A1	10.00	L
F11-4-1	Roofed Store	3000 L	3	II	Chlorobutanes	1127	3[Y]E	3A1	8.40	L
F11-4-1	Roofed Store	3000 L	3	II	Croton aldehyde	1143	2WE	3A2	2.90	L
F11-4-1	Roofed Store	3000 L	3	III	Dibutyl ethers (n-Butyl ether)	1149	3Y	3A1	1.50	L
F11-4-1	Roofed Store	3000 L	3	III	Dicyclopentadiene	2048	3[Y]	3A1	15.00	L

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F11-4-1	Roofed Store	3000 L	3	I	Diethyl ether, anhydrous	1155	3YE	3A2	103.50	L
F11-4-1	Roofed Store	3000 L	3	II	Diethyl ketone (3-Pentanone)	1156	3[Y]E	3A1	6.00	L
F11-4-1	Roofed Store	3000 L	3	II	Diisopropyl ether	1159	3[Y]E	3A1	5.50	L
F11-4-1	Roofed Store	3000 L	3	I	Dimethyl sulphide	1164	3YE	3A1	3.50	L
F11-4-1	Roofed Store	3000 L	3	II	Dimethylamine solution	1160	2PE	3A4	2.50	L
F11-4-1	Roofed Store	3000 L	3	II	Dimethylcarbonate	1161	3YE	3A1	9.75	L
F11-4-1	Roofed Store	3000 L	3	I	Dimethyldichlorosilane (Dichlorodimethylsilane)	1162	4WE	3A4	4.25	L
F11-4-1	Roofed Store	3000 L	3	II	Ethanol solutions (contains Universal indicator)	1170	2[S]E	3A1	5.00	L
F11-4-1	Roofed Store	3000 L	3	II	Ethyl acetate	1173	3[Y]E	3A1	16.50	L
F11-4-1	Roofed Store	3000 L	3	II	Ethyl benzene	1175	3[Y]E	3A1	14.50	L
F11-4-1	Roofed Store	3000 L	3	II	Ethyl formate	1190	3YE	3A1	2.50	L
F11-4-1	Roofed Store	3000 L	3	II	Ethyl formate	1190	3YE	3A1	2.50	L
F11-4-1	Roofed Store	3000 L	3	II	Ethyl methyl ketone (2-Butanone)	1193	2[Y]E	EPG 3A1	8.00	L
F11-4-1	Roofed Store	3000 L	3	II	Ethylene dichloride (1,2-Dichloroethane)	1184	2YE	3A2	16.00	L
F11-4-1	Roofed Store	3000 L	3	III	Ethylene glycol monoethyl ether (2-Ethoxyethanol)	1171	2S	3A1	22.00	L
F11-4-1	Roofed Store	3000 L	3	III	Ethylene glycol monomethyl ether (2-Methoxy ethanol)	1188	2[S]	3A1	16.00	L
F11-4-1	Roofed Store	3000 L	3	III	Extracts, flavouring, liquid, NOS (Phenyl acetate)	1197	2[S]	3A1	2.80	L
F11-4-1	Roofed Store	3000 L	3	I	Flammable liquid NOS (2,5-Dihydrofuran)	1993	3[Y]E	3A1	1.70	L
F11-4-1	Roofed Store	3000 L	3	I	Flammable liquid NOS (2-Methyl-1-buten-3-yne)	1993	3[Y]E	3A1	0.20	L
F11-4-1	Roofed Store	3000 L	3	II	Flammable liquids, corrosive, NOS (immiscible with water)	2924	3WE	3A4	9.00	L
F11-4-1	Roofed Store	3000 L	3	II	Flammable liquids, corrosive, NOS (miscible with water)	2924	3WE	3A4	17.00	L
F11-4-1	Roofed Store	3000 L	3	II	Flammable liquids, NOS (immiscible with water)	1993	3[Y]E	3A1	46.00	L
F11-4-1	Roofed Store	3000 L	3	III	Flammable liquids, NOS (immiscible with water)	1993	3[Y]	3A1	50.00	L
F11-4-1	Roofed Store	3000 L	3	II	Flammable liquids, NOS (miscible with water)	1993	2[Y]E	3A1	23.00	L
F11-4-1	Roofed Store	3000 L	3	III	Flammable liquids, NOS (miscible with water)	1993	2[S]	3A1	3.00	L
F11-4-1	Roofed Store	3000 L	3	II	Flammable liquids, poisonous, NOS	1992	2[Y]E	3A3	10.00	L
F11-4-1	Roofed Store	3000 L	3	II	Fluorobenzene	2387	3YE	3A2	2.50	L
F11-4-1	Roofed Store	3000 L	3	II	Hexenes	2370	3[Y]E	3A1	1.90	L
F11-4-1	Roofed Store	3000 L	3	III	Isobutyl alcohol	1212	3[Y]	3A1	26.00	L
F11-4-1	Roofed Store	3000 L	3	I	Isopentene	2371	3[Y]E	3A1	7.50	L
F11-4-1	Roofed Store	3000 L	3	I	Isopropyl amine	1221	2WE	3A4	2.50	L
F11-4-1	Roofed Store	3000 L	3	II	Ketones, liquid NOS	1224	3[Y]	3A2	5.00	L
F11-4-1	Roofed Store	3000 L	3	II	Mercaptan liquid NOS (Allyl mercaptan)	1228	3WE	3A2	0.40	L
F11-4-1	Roofed Store	3000 L	3	III	Mesityl oxide	1229	3W	3A1	8.50	L
F11-4-1	Roofed Store	3000 L	3	III	Methylal alcohol (2-Methyl-2-propen-1-ol)	2614	2P	3A3	0.10	L
F11-4-1	Roofed Store	3000 L	3	II	Methanol	1230	2PE	3A3	246.00	L

