

Tentative Table of DG **with** exempt quantity and not covered by DG store licence. Subject to FSD final licence approval.
Contact Chemical Safety Team if you need to use in excessive amount of the DG below by matching the UN No. and Packing Group (if any) from SDS.
Email: chemical@hku.hk

UN No.	Proper Shipping Name / Packing Group (if any)	Class 類別	Subsidiary Hazard 次要危險性	General Exempt Quantity 一般豁免量	Special Exempt Quantity 特別豁免量	Specifications 說明	Compatibility (2.3.3 of Code of Practice) 相容性 (工作守則2.3.3)
1376	IRON OXIDE, SPENT or IRON SPONGE, SPENT / PG III	4.2	None / 無	25	None / 無	Obtained from coal gas purification 從提純煤氣獲得的	
1382	POTASSIUM SULPHIDE, ANHYDROUS or POTASSIUM SULPHIDE / PG II	4.2	None / 無	10	25	Potassium Sulphide with less than 30% water of crystallization 含結晶水少於30%的硫化鉀	CG18, CR5
1385	SODIUM SULPHIDE, ANHYDROUS or SODIUM SULPHIDE / PG II	4.2	None / 無	10	25	Sodium Sulphide with less than 30% water of crystallization 含結晶水少於30%的硫化鈉	CG18, CR5
1431	SODIUM METHYLATE / PG II	4.2	8	10	None / 無		CG18, CR5
2318	SODIUM HYDROSULPHIDE / PG II	4.2	None / 無	10	None / 無	With less than 25% water of crystallization 含結晶水少於25%	CG18, CR5
3206	ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. / PG II	4.2	8	10	None / 無	The group of alkali metals includes lithium, sodium, potassium, rubidium and caesium. 鹼金屬族包括鋰、鈉、鉀、銣及銶。	CG18, CR5
3206	ALKALI METAL ALCOHOLATES, SELF-HEATING, CORROSIVE, N.O.S. / PG III	4.2	8	25	None / 無	The group of alkali metals includes lithium, sodium, potassium, rubidium and caesium. 鹼金屬族包括鋰、鈉、鉀、銣及銶。	CG18, CR5
1442	AMMONIUM PERCHLORATE / PG II	5.1	None / 無	10	None / 無		CG2, CG13, CR19, CR28
1572	CACODYLIC ACID / PG II	6.1	None / 無	10	None / 無		CG1, CR5, CR6, CR19
1541	ACETONE CYANOHYDRIN, STABILIZED / PG I	6.1	None / 無	None / 無	25		CG6, CR5, CR6
2716	1,4-BUTYNEDIOL / PG III	6.1	None / 無	25	None / 無		CR5, CR6, CR24
1727	AMMONIUM HYDROGENDIFLUORIDE, SOLID / PG II	8	None / 無	25	None / 無		CG1, CG2, CR5, CR6, CR19
1740	HYDROGENDIFLUORIDES, SOLID, N.O.S. / PG II	8	None / 無	25	None / 無		CG1, CR5, CR6, CR19
1740	HYDROGENDIFLUORIDES, SOLID, N.O.S. / PG III	8	None / 無	50	None / 無		CG1, CR5, CR6, CR19
1756	CHROMIC FLUORIDE, SOLID / PG II	8	None / 無	25	None / 無		CG1, CR5, CR6, CR19
1811	POTASSIUM HYDROGEN DIFLUORIDE, SOLID / PG II	8	6.1	25	None / 無		CG1, CR5, CR6, CR19
2439	SODIUM HYDROGENDIFLUORIDE / PG II	8	None / 無	25	None / 無		CG1, CR5, CR6, CR19
2865	HYDROXYLAMINE SULPHATE / PG III	8	None / 無	50	None / 無		CG1, CR5, CR6, CR19
3421	POTASSIUM HYDROGEN DIFLUORIDE SOLUTION / PG II	8	6.1	25	None / 無		CG1, CR5, CR6, CR19
3421	POTASSIUM HYDROGEN DIFLUORIDE SOLUTION / PG III	8	6.1	50	None / 無		CG1, CR5, CR6, CR19
1841	ACETALDEHYDE AMMONIA / PG III	9	None / 無	50	None / 無		
1941	DIBROMODIFLUOROMETHANE / PG III	9	None / 無	50	None / 無		
1990	BENZALDEHYDE / PG III	9	None / 無	50	None / 無		
2211	POLYMERIC BEADS, EXPANDABLE / PG III	9	None / 無	50	None / 無	Evolving flammable vapour 會釋出易燃氣體	CR30