


















SAFETY DATA SHEET REFERENCE GUIDE

GROUP NO.	FORM	FERTILISER TYPE and RANGE	REACH CLASSIFIED	HAZARD PICTOGRAMS	ADR CLASSIFIED
1	SOLID	STRAIGHT AMMONIUM NITRATE and INERT.	 e-SDS REQUIRED		UN2067 
1A	SOLID	AMMONIUM NITRATE and AMMONIUM SULPHATE COMPOUND OR BLENDS N & S, CONTAINING $\geq 45\%$ to $\leq 70\%$ AMMONIUM NITRATE.			UN2067 
2	SOLID	AMMONIUM NITRATE BASED COMPOUND OR BLENDS – NPK, NP, NK, CONTAINING ≥ 70 to $\leq 80\%$ AMMONIUM NITRATE.			UN2067 
3	SOLID	AMMONIUM NITRATE BASED, NON HAZARDOUS, STRAIGHT FERTILISERS, (MAY CONTAIN AMMONIUM SULPHATE – ‘S’); 1. $< 70\%$ AMMONIUM NITRATE and INERT. 2. $< 80\%$ AMMONIUM NITRATE WITH LIMESTONE/ DOLOMITE/MINERAL CALCIUM SULPHATE, <i>e.g.</i> CAN. 3. $< 45\%$ AMMONIUM NITRATE and AMMONIUM SULPHATE, (N & S). 4. AMMONIUM SULPHATE NITRATE, (ASN).		N/A	N/A
4	SOLID	AMMONIUM NITRATE BASED COMPOUND OR BLENDS – NPK, NP, NK, CONTAINING $< 70\%$ AMMONIUM NITRATE.		N/A	N/A
5	SOLID	AMMONIUM SULPHATE and it's MIXTURES with DILUENTS.		N/A	N/A
6	SOLID	UREA BASED STRAIGHT NITROGEN, and it's MIXTURES with DILUENTS.		N/A	N/A
7	SOLID	NON-AMMONIUM NITRATE BASED COMPOUND OR BLENDS – NPK, NP, NK; 1. UREA BASED NPK, NP, NK COMPOUNDS or BLENDS. 2. DI-AMMONIUM PHOSPHATE, (DAP). 3. MONO-AMMONIUM PHOSPHATE.		N/A	N/A
8	SOLID	NITROGEN FREE, STRAIGHT, COMPOUND OR BLENDS – PK, P, K CONTAINING $< 10\%$ SUPERPHOSPHATES (P). 1. PK BLENDS $< 10\%$ SUPERPHOSPHATE INCLUSION. 2. MOP, SOP, POLYSULPHATE, SALT-MIXES. 3. KIESERITE, CALMAG. 4. G27, ROCK PHOSPHATE.		N/A	N/A
9	SOLID	NITROGEN FREE, STRAIGHT, COMPOUND OR BLENDS – PK, P, CONTAINING $\geq 10\%$ SUPERPHOSPHATES (P). 1. PK BLENDS $\geq 10\%$ SUPERPHOSPHATE INCLUSION. 2. SINGLE SUPERPHOSPHATE. 3. TRIPLE SUPERPHOSPHATE.	 e-SDS REQUIRED		N/A

NOTE: The above list of entries may not be exhaustive but gives a clear reference to the common substances and mixtures currently in use.

Additional substances or mixtures shall be assessed and categorised into the appropriate SDS Group during introduction to the substances/mixtures inventory and this table amended accordingly.