

MATERIAL DESCRIPTION AHT 26892 MM 35119891

Material Master Purchase Order Text

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35119891 DESICCANT ACTIVATED ALUMINA 6MM kg
 AQUAAI DRYOCEL 848

Purchase Order Text:

ITEM - (COMMON NAME)-ALUMINA ACTIVATED
 (CHEMICAL NAME)-ALUMINIUM OXIDE
TYPE -DRYOCEL 848 OR G300; OPTIMISED
FOR AIR DRYING TO <(><<>> -40 °C DEW POINT
CHEMICAL FORMULA - Al₂O₃
CAS NUMBER - 1344-28-1

INGREDIENT INFORMATION:-

INGREDIENT	Wt%	OSHA-PEL	ACGIH-TLV
Al ₂ O ₃	90-98%	10mg/m ³	10mg/m ³
		5mg/m ³ -	
		RESPIRABLE	

Na ₂ O	0,3-4%
SiO ₂	0,02-0,04%
Fe ₂ O ₃	TRACE

NOTES:

PHYSICAL/CHEMICAL CHARACTERISTICS:-
APPEARANCE/ODOUR - WHITE TO OFF WHITE
CRYSTALLINE POWDER, SPHERES, OR GRANULES,
ODOURLESS
MELTING POINT - >3000 F DEG,
SOLUBILITY IN WATER - INSOLUBLE
SPECIFIC GRAVITY - 3.0-3.3
CRUSH STRENGTH 20KGS OR HIGHER
SIZE - 6 MM (1/4') NOMINAL (4 TO 8MM) SPHERICAL
PACKAGING - DRUM OR SUPER SACK