

Product Specification Sheet

A265 Dihydroxyaluminum sodium carbonate

Product:	A265 Dihydroxyaluminum sodium carbonate
CAS:	
Synonym:	DASC
Formula:	NaAl(OH) ₂ CO ₃
Class:	BK Giulini GmbH Phama Division Product List
Product Type:	
Hazard:	

SPECIFICATIONS

Assay :	34.8-38.2% Al ₂ O ₃
SO₄ :	max. 0.1% (130 C/2h)
Cl :	max. 0.2% (130 C/2H)
Na :	15.2-16.8% (130 C/2h)
As :	5ppm max.
Heavy Metals :	50 ppm max.
Acid Neutralizing Capacity, USP :	min. 20 meq/g (130 C/2h)
Ph - stat test :	min. 190 ml/ 210 ml/ 220 ml 0.1 n HCl
Rosett - Rice titration :	Min. 30 minutes
Bulk density, loose :	0.3 - 0.5 g/ml
Bulk Density, tapped :	0.4 - 0.6 g/ml
Loss on Drying (105°C/ 2h) :	10 - 14%
pH :	9.9 - 10.2

Notes:

About Parchem Trading Ltd.

As a supplier and distributor of A265 Dihydroxyaluminum sodium carbonate, we offer a full range of A265 Dihydroxyaluminum sodium carbonate Distribution, Import / Export, Logistics and Outsourcing services. Our Global Contacts, state-of-the-art technology, knowledge of the relevant A265 Dihydroxyaluminum sodium carbonate Chemistry and the industry, and direct links to the A265 Dihydroxyaluminum sodium carbonate Manufacturers, Suppliers and Distributors, enable us to provide high quality Products at very competitive prices in a minimum amount of time.

As a member of the National Association of Chemical Distributors (NACD), Parchem has committed to quality and to fulfill the distribution guidelines set forth in the Responsible Distribution Process.



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