



CONSERVATION BY DESIGN LIMITED

Timecare Works
5 Singer Way
Woburn Rd Ind. Estate
Kempston
Bedford
MK42 7AW
Great Britain

Tel: (01234) 853555
Fax: (01234) 852334
Email info@conservation-by-design.co.uk
Web: <http://www.conservation-by-design.co.uk>

Product Data Sheet

Gabrosa PAC EHP

Appearance

Creamy hygroscopic granular product

TEST	LIMITS	METHOD
Sodium CMC, dry basis	98% min	F.C.C. IV
Moisture, as packed	8% max	ASTM-D1439
Degree of Substitution	0.7-0.95	ASTM-D1439
Sodium Chloride, dry basis	1% max	ASTM-D1439
pH of 1% solution (25 °C)	6.0-8.5	U.S.P. - XXI
Viscosity, as received -1% solution in distilled water (25°C)	5000-12000 mPa.s	Akzo SAM: 662.01 Brf. LVF Spindle # 4/30 rpm
Sieve Limit, retained on: -18 mesh ASTM (1.00mm) through -200 mesh ASTM (0.074mm) 10% max	5% max	Akzo Nobel method
Bulk Density		
Poured	350-600 kg/m ³	Akzo Nobel Method
Vibrated	400-700kg/m ³	ASTM D-1439

Date Issued: March 1996

Date Printed: 24 May 2001