

PRODUCT SHEET

GCH DF 100 S



PHYSICAL PROPERTIES

Appearance	Milky White liquid
Solid content % W/W (5gm/3" ϕ /120°C/3hrs)	10%
Specific gravity at 25°C	0.95 to 1.03 g/cm ³
Viscosity at 25°C	500 Cstk
PH	7.0
Defoaming Activity (Secs) (With 50 ppm active)	Max.15
Stability	Passes
Flash point	>220 C
Disposability / Solubility	Water Dispersible

- A 100% active product and shows excellent performance in the control of foams and improves the flow and reduces viscosity of the medium.
- A highly effective from +5° C to 95° C.
- It leaves no residues in the pipes or valves of the equipment used.
- It is biodegradable and non-toxic to aquatic life.

This results here reference for only, Results are subject to vary and not Binding on the company. This sheet cannot be used for techno-legal purposes. We recommend that before using this product in full-scale application, the customer should make his own tests to determine the suitability of the product to his purpose under his operating conditions.

(Technical Team: Gchemics)

Contact

 **GCHEMICS**

Corporate Office:


102, 1st Floor, B 176, SP-Sukhobrishti, New Town, Kolkata-700135

Registered Office:

54, Simiribazar, Buxer, 802135

Sale Office:

Bhubaneswar,
Delhi,
Mumbai,
Ahmadabad

 +91-9163975173

 mail@gchemics.com

 www.gchemics.com