

# PRODUCT SHEET

## GSC W-100

### PHYSICAL PROPERTIES

|                   |                                     |
|-------------------|-------------------------------------|
| APPEARANCE        | Milky White to Blue White           |
| DENSITY (Kg/Cu.M) | 1.05 to 1.07                        |
| SOLID CONTENT %   | 55 (+/-)2                           |
| PH                | 1 to 2.5                            |
| Emulsion Type     | Anionic Surfactant                  |
| Viscosity         | 100 to 1000 Cps                     |
| Film              | Clear & Flexible                    |
| Chemical          | Oganosilane Nano Acrylic Co Polymer |

**Description:** Decreases Permeability, Controls Swell and Enhances Soil Stabilization

**Application and Use:** Dilute 2-3 Kg of product: 200 Lts of water Spray 3lts (1.5+1.5) per meter square in two application.

**Special Note :** Product needs at least 24 hours to show effect .

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

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