



DEF-PDS-EMEA-Drewplus 2101 EFG-R5

## Drewplus™ 2101 EFG foam control agent

### Product Description

Drewplus™ 2101 EFG is an emulsion of silicone components. Drewplus 2101 EFG has a kosher approval.

Appearance	: white emulsion
Specific gravity	: 1.00
Viscosity	: 250 cPs (Brookfield RVT #3, 50 rpm, 25 °C)
Solubility	: easy emulsifiable in water

These data are to be seen as typical values and should not be considered as specifications.

### Product Application

Drewplus 2101 EFG (formerly known as Drew 210-718) Foam Control Agent is a kosher silicone emulsion. It is a versatile product, with a wide range of industrial process applications. Typical examples are: food processes (vegetable washing, fruit juices), effluent systems, amine gas scrubbing units, agricultural pesticides formulations. A particular advantage of Drewplus 2101 EFG is its effectiveness over a wide pH range and at high shear forces.

### Feeding

In general, the best place to apply the Drewplus 2101 EFG is shortly before the foam becomes troublesome. It can be used neat or prediluted with water. Recommended usage levels are between 5 and 50 ppm.

### Storage and Handling

Drewplus 2101 EFG should be stored at room temperature. However, the product can withstand several freeze and heat cycles without having a negative effect on the product. Keep the product in a closed container. It is recommended to agitate the emulsion before usage. Wear suitable protective gloves and eye/face protection.

Before use, review the Material Safety Data Sheets for additional information.

### Packaging

This product is available in a variety of packaging sizes. Your Solenis representative will recommend the appropriate packaging for the application.

### Important Information

**Typical Properties:** Refer to the Safety Data Sheet (SDS).

**Regulatory Information:** Refer to the SDS or contact your sales representative for any additional regulatory and environmental information.

**Safety:** Solenis maintains an SDS for all of its products. Use the health and safety information contained in the SDS to develop appropriate product handling procedures to protect your employees and customers.

Our SDS should be read and understood by all of your supervisory personnel and employees before using Solenis products in your facilities.