

**NUMBER 4653** (Supersedes 37.119-E1)

## **Drewplus™ T-4201** *Foam Control Agent*

Drewplus T-4201 is a foam control agent for use in coatings, emulsion polymerization processes and adhesives. Excellent performance is achieved in acrylic, PVA and natural adhesives. Drewplus T-4201 is compatible with SBR, PVA, Acrylic, PVC and nitrile rubber emulsions. Drewplus T-4201 is a 100-percent active, non-ionic proprietary formulation of silica derivatives, mineral oil and esters.

### **Specifications**

Appearance:	opaque, yellow-greyish liquid
Specific gravity:	0.91
Viscosity:	925 cPs (Brookfield RVT #3, 20 rpm, 25°C)
Solubility:	easy emulsifiable in water

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

### **Properties and Uses**

The recommended use levels are between 0.1% and 0.3%. The Drewplus T-4201 may be used as is or prediluted with water.

### **Regulatory Status**

The ingredients of Drewplus T-4201 are F.D.A. acceptable in accordance with Title 21 CFR, sections:

- 175.105 - Adhesives for food packagings
- 176.170 - Components of paper and paperboard in contact with aqueous and fatty foods.
- 176.180 - Components of paper and paperboard in contact with dry food.
- 176.200 - Coatings on food packagings
- 176.210 - Paper and board for food packagings
- 178.3120 - Animal glue

### **Packaging and Storage**

Drewplus T-4201 is packed in 25 kg (net) openhead pails, 181 kg (net) open-head steel drums, and 900 kg (net) PE containers.

Drewplus T-4201 has good stability under normal storage conditions. Agitation may be necessary if slight separation occurs on extended storage.

### **Product Safety**

Read and understand the Safety Data Sheet (SDS) before using this product.