

### DFR 675 C

Foam Control Agent

#### DESCRIPTION :

**DFR 675 C** is multipurpose oil-based antifoam specially formulated to prevent and control foam information over a broad pH range.

It consist of a blend of polyglycols in a hydrocarbon solvent carrier. **DFR 675 C** is very versatile antifoam and should be evaluated in all process and waste water applications. It is effectively used in wet-end applications such as foam formation control and stock deaeration in paper-making systems. It is also excellent antifoam for coating color solutions.

#### TYPICAL PROPERTIES :

|                     |                                |
|---------------------|--------------------------------|
| Appearance          | Yellowish clear liquid         |
| Odor                | Slightly acid odor             |
| Density @ 25 °C     | 0.85 ± 0.05 gr/cm <sup>3</sup> |
| Solubility in water | Easily emulsified              |
| pH (1% sol.@ 25 °C) | 6.0 - 8.5                      |
| Viscosity @ 25 °C   | 40 - 80 cps                    |

*Refer to the material Safety Data Sheet for the most current data*

#### USAGE :

**DFR 675 C** is 100 % concentration and highly active antifoam where its dosage depends on particular application. It is easily emulsified in the water, producing a milky-white that ensures maximum effectiveness. Typical dosage levels are ;

- Wet-End : 0.1 - 0.5 kg/ton of dry fiber.
- Coating : 0.1 - 1.0 kg/ton of coating solids
- Waste Water : 1- 50 ppm on a flow rate basis

#### Office / Factory :

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#### HEALTH AND SAFETY:

Avoid contact with skin, eyes and clothing. Avoid breathing any vapors and do not take internally.

Store the product in a relatively cool, dry place. Storage in stainless steel, plastic or epoxy lined containers is recommended.

#### EMERGENCY AND FIRST AID PROCEDURE:

Avoid contact with eyes, skin and clothing. Use impermeable gloves and chemical splash goggles when attaching feeding equipment, doing maintenance or handling the product.

#### PACKAGING:

**DFR 675 C** in 200 liter returnable drum, 1000 liter returnable totes bin.