

# D'FOAM APDF 5720

## Wetting/Defoaming Agent

### Coating,Paint,Latex

#### PROVISIONAL DATA SHEET

---

#### Typical chemical and physical properties

**D'FOAM AP DF 5720** is a Dispersing & Defaoming agent for many waterborne applications such as coating, paint, Adhesive, Ink, Pigment mfg & . metal working lubricants and agricultural chemicals& latex formulations. It is mainly designed to minimize web formation during latex formulations.

#### Properties:

Appearance	Pale Yellow Turbid Liquid
Solid content	100 %

---

#### Applications and typical treat level recommended

Rubber Latex Gloves	0.5% to 1.5% w/w of bath
Fountain Solution/ can Coating	0.2 – 2.0 wt %

---

#### Benefits

- Reduces rejection.
- Ensures even thickness of gloves.
- Low Static & Dynamic Surface tension
- AP EO free, Non Toxic
- Multi Functional : Wetting, de foaming & improved Dispersibility of Pigments
-

