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## Defoamer for water treatment

### RP-6295

#### Features and advantages:

RP-6295 is a non - silicon defoaming agent, easy to disperse in water, easy to use. In a wide range of pH and temperature has a rapid defoaming effect and anti-foaming function, the specially designed molecular structure makes this product has excellent defoaming durability, especially suitable for landfill leachate treatment and chemical industry (such as EPS, ABS industry) cleaning process. It is also widely used in papermaking, electroplating and wastewater treatment

- 1, water is easy to disperse
- 2, excellent defoaming durability
- 3, Wide application range

#### Product specifications:

appearance	Milky liquid
PH	6.0~8.0
Solid content	25±1%
Ion performance	The ionic
viscosity (25℃)	1000~4000mPa·s



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**Application:** chemical industry, landfill leachate treatment, paper making, electroplating and wastewater treatment

**Usage:**

1. Add RP-6295 directly to foaming system to ensure its uniform dispersion.
- 2, for the chemical cleaning process, the antifoaming agent should be added to the system in advance, in order to play the excellent foam control performance of the antifoaming agent washing process.
3. According to foaming medium, temperature, stirring and other factors of different foaming systems, 100ppm is taken as the unit to choose a more economical dosage. Generally speaking, the dosage of 500~800ppm can ensure the ideal defoaming effect.

**Packing:** 25kg/ 50kg/ 200kg plastic drum or 1000kg IBC drum.

**Storage:** store at room temperature (5°C-40°C), avoid direct sunlight, warranty period of 6 months