



Defoamer for water treatment

RP-6290

Features and advantages:

RP-6290 is a non-silicon high carbon alcohol emulsion defoaming agent, with good dispersibility, rapid degassing and strong dynamic defoaming ability, suitable for seawater desalination, circulating water treatment defoaming.

1. Good dispersity
- 2, excellent anti-bubble balance
- 3, non-silicon defoaming agent

Product specifications:

appearance	White emulsion
PH	6.0~8.0
Solid content	27-30%
ionic	The ionic
Water soluble	Soluble in water

Application: seawater desalination, circulating water treatment

Usage: can be used directly in the production process, can also be diluted after use, recommended to use the metering pump continuous addition.



Generally speaking, the dosage of 100 ~ 1000ppm can effectively control the foam in the production process. Depending on the production process, the optimum amount of additive should be determined by field testing.

Packing: 20kg/ 100kg/ 180kg plastic drum or 1000kg IBC drum.

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