

### Typical Properties

Appearance	Non-transparent Light Milky Yellow Liquid
Specific Gravity@25°C	0.750 - 0.850
Viscosity@25°C, cp	400 - 1200
pH Value (50% Water Dilution)	6.5 - 7.5
Std Packaging (NW / GW, Kg)	232.0 / 222.0

### Product Description

**FOAMQUER 9191** is a N,N'-ethylenedi(stearamide) based defoamer. The product is good for the industrial fluids such as cleaning, cutting and electronic products processing.

**FOAMQUER 9191** possesses defoamer characteristics of low surface tension with high spreading characteristic, which results in swift foam collapse.

**FOAMQUER 9191** can be used in systems with pH greater than 12, it also has good performance in high shear processing environment.

**FOAMQUER 9191** can also be used as tankside additive in water dilutable systems.

### Recommended Starting Dosage Level:

The recommended dosage range is 0.1~1%, or 1000-2000 ppm for system concentrates. However, the optimal dosage depends on system formulations. For tank-side addition, recommended starting dosage is 0.005% or 50ppm.

### Storage and Use Condition:

- Always mix thoroughly before use, as phase separation will occur after long storage time;
- Storage under normal temperature up to 60°C;
- Should be placed in closed, ventilated area; do not expose to direct sunlight, and away from heat sources.

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