Technical Data Sheet



GENERAL INFORMATION

INVINO-6200 is a highly effective defoaming agent for aqueous systems. It has rapid defoaming efficacy in a wide range of pH and temperature, and has a long-lasting antifoaming effect.

TECHENICAL DATA SHEET

Appearance	White Emulsion
PH	6.0-8.0
Solid Content (%)	20.0±1.0
Viscosity (cps)	1000-5000

APPLICATIONS

- High temperature overflow dyeing process
- Defoaming in textile printing and dyeing production process
- Other high temperature, high shear environment

KEY PROPERTIES

- Fast defoaming and long-lasting foam suppression
- High temperature resistance, shear resistance, and strong alkali resistance
- Emulsion-type modified silicone defoamer
- Applicable to environments with high temperature, high shear, and extreme pH range

LEVELS OF USE

- It can be directly added to the system that needs defoaming.
- The general addition range is 0.2~1%. For different defoaming systems, due to different usage environments, it is recommended to conduct tests in advance to achieve the best defoaming effect and control the appropriate dosage.
- This product has excellent high temperature performance and can be used in an environment above 60°C.

Our technical suggestions are based on data from many experiments and cannot represent a warranty of any kind as to their performance in other formulations. Customers must always verify our product's performance in their own systems. This technical data sheet replaces all previous issues.



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HANDLING AND STORAGE

- Avoid any eye and skin contact.
- Keep away from source of ignition and heat.
- Keep container tightly closed in a dry and well-ventilated place.
- Stored between 0°C-40°C.
- For further information please check to MSDS.

PACKAGE

Net Weight: 25kgs,200kgs/Plastic Drum, IBC

SHELF LIFE

• INVINO-6200 has a shelf life of 12 months from date of manufacture.

QUALITY ASSURANCE

We guarantee that all operations are conducted according to the stipulated standards. If you have any questions when you use. Please don't hesitate to contact us!

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