



Terminator 100

Terminator 100 is a broad spectrum microbicide intended for use in industrial water treatment applications. It finds extensive use in the water systems of water wash paint booths and has EPA approval for air washers of this type. Terminator 100 is used to control sulfate reducing bacteria and fungal growth often found in paint sludge pits.

Features and Benefits

- Longer water life. Clean water means fewer dumps.
- Lower sludge disposal costs.
- Lower odor in booth and pit areas.
- does not adversely affect cationic detackifier systems.

Typical Properties

Appearance	Clear, water white liquid
Bulk Density	10.4 lbs./gal.
Solubility	Completely water soluble
Flash point	None to boiling
V.O.C. Content	Negligible
Freeze Point	32° F
pH (5%)	8.9

Application Procedure

Terminator 100 must be used as shipped by proportionately feeding the product into the system as recommended by a Haas representative, or as indicated on the label. For maximum effectiveness it is often best to batch feed the product in amounts equal to 100 ppm of the water volume about once per week. The batch feeding method *shocks* the bacteria and helps to prevent the development of resistant bacteria strains. Should such a strain occur in your system the use of a different microbicide such as Terminator 200 may be called for.