

PT-2550

INDUSTRIAL MICROBIOCIDE

PRODUCT INFORMATION:

PT-2550 is a broad-spectrum microbicide for use in the control of bacteria, fungi, mold and algae. PT-2550 may be used in pulp and paper mills for treatment of the whitewater, wet lap, or sheet pulp. PT-2550 provides excellent broad-spectrum microbiological control at a low maintenance dosage according to label directions. PT-2550 should not be mixed directly with other products, but it is compatible with cationics, nonionics and amphoterics at the proper pH range.

APPLICATION:

Initial and maintenance feed rates for the feed of PT-2550 are listed on the product label according to use application. Product dosages are dependent upon the cleanliness and type of system to be treated. Additions of PT-2550 should be made at areas of the system where there is good mixing action.

STORAGE AND HANDLING:

Improper handling of this product can be injurious to workers. Observe all safety precautions shown on the label and in the Material Safety Data

Sheet. Wear proper protective equipment listed on the MSDS. Follow the instructions of your KML Representative in the proper use of this product.

ADVANTAGES:

- Controls bacteria, algae, fungi and mold and associated microbiological fouling
- Provides microbiological control at low dosage levels
- Provides flexibility in feed point location and method of application
- Maintains microbiological control

Typical Properties

Appearance	Clear Liquid
Density at 25°C	8.0 lbs/gal
Specific Gravity	0.96 g/ml
pH (10% aqueous)	7

PACKAGING:

PT-2550 is available in non-returnable; DOT approved intermediate bulk containers and 55-gallon plastic drums. PT-2550 should be stored between 70 and 120°F. It is not damaged by freezing, but may require heating to bring back into a homogeneous solution if frozen. Keep product container closed.