



## Nestocid - PTG

***High performance acid buffer for printing polyester***

### SPECIAL FEATURES:

- Provides efficient buffering system throughout the cycle with good reproducibility.
- Regulates pH throughout the cycle of heating, cooling, steaming etc. during processing.
- No additional acid
- Is safe on blends of polyester and viscose.
- Free from hazardous acids.

### CHARACTERISTICS:

|                     |   |                                       |
|---------------------|---|---------------------------------------|
| <i>Appearance</i>   | : | Clear to pale yellow liquid           |
| <i>Ionic Nature</i> | : | Anionic                               |
| <i>Constitution</i> | : | Blends of surfactants & organic acids |

### APPLICATION:

1.0 to 1.25% of **Nestocid - PTG** in printing paste.

0.7 to 1.5 g/l of **Nestocid - PTG** in dye bath. Always first add **Nestocid - PTG** to dye bath, then dose in leveling agents, dyestuffs etc.

|                |                                 |
|----------------|---------------------------------|
| <b>Storage</b> | Stable under normal conditions. |
| <b>Packing</b> | 50 Kg. Plastic Carboy           |

The product appearance varies from batch to batch. The colour & viscosity may vary from batch to batch and its intensity is not an indication of product strength.

NONWARRANTY: The suggestions and data in this bulletin are based on information we believe to be reliable. They are offered in good faith but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions on an experimental basis before adopting them on a commercial scale.

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