

Acetic Acid Buff

DESCRIPTION

Acetic Acid Buf is a proprietary product that has utility as a buffering agent in aqueous systems where the controlled reduction of ph is required.

In aqueous systems a ph drop of two to three units can be expected when the solution is heated to the boil. The final ph level is affected by initial water conditions and other buffering agents. Dye auxiliaries can affect the initial ph level and thus the final degree of ph reduction over the dyeing cycle.

BENEFITS

Acetic Acid Buf has the following beneficial characteristics.

- Excellent Buffering Agent
- Controlled ph Reduction
- Stable to alkalis and acids
- Compatible with Dyeing Auxiliaries

TYPICAL PROPERTIES

Appearance	Liquid
Color	Transparent
Solubility	Soluble
PH	3
Specific Gravity	1.30

HANDLING

Please refer to the Material Safety Data Sheet for details. The product contains formic acid and must be handled carefully.

PACKAGING

Acetic Acid Buf is available in 25 kg packing.

Date Established:

Date Revised: