



TECHNICAL DATA SHEET

TO CLENZ

It is an after soaping agent for reactive dyeing that improves the quality of the washing-off and significantly reduces the dye house costs. It is an after soaping agent to prevent unfixed dyes that have become detached during washing-off from redepositing themselves on the fibers and also improving wet fastness and rubbing fastness properties. With printed goods, staining of the grounds is also prevented. TO-CLENZ is also recommended whenever the negative effect of water hardening substances is to be eliminated.

ADVANTAGES:

- Promotes removal of unfixed dyes.
- APEO / NPEO free.
- Improves hard water stability of sensitive dyes.
- Prevents the precipitation of insoluble calcium and magnesium salts.
- Does not foam, therefore ideally suited for jets / soft flow machines.
- Does not contain phosphates, therefore eco-friendly.
- Reduces cost of soaping.

PROPERTIES :

Appearance : Clear colorless to pale yellow viscous liquid.
Base : Synergetic blend of polymeric complex compound.
Solubility : Easily dilute able with water
pH : 6.00 – 7.00 {(+/-) 0.5}
Ionic Nature : Anionic

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APPLICATION:

Dosage : 0.5 to 2.0 gpl
pH : 7.0 – 10.0
Temperature : 40 to 80 Deg C



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Depending upon the application / class of dye and machinery used.

HANDLING & SAFETY:

Storage : To be kept away from direct exposure to sunlight
Safety : Refer MSDS
Packing : 50 Kg HDPE Carboys
Shelf Life : One Year from the date of manufacture

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¹ All information quoted above is based on our experience and actual know-how, but is given without guarantee and obligation.
Recommendations on the applications and use of our products should be adapted to the particular user's conditions and other materials

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