

NARMADA - N

An effective neutralizing agent for neutralizing alkaline finishing processes

- Ensures complete neutralization of the bath preventing any problem due to alkali in the subsequent processes.
- Neutralizes any alkali on the fabric to the core thus preventing any dullness due to residual alkali / core alkali migration.
- Does not cause any severe fiber damages as compared to mineral acids.
- Exhibits good ecological profile .

CHARACTERISTICS

Appearance : Colorless to light yellow clear liquid

Chemical Nature : Blend of organic buffers

APPLICATION

Discontinuous process : 1.0 - 2.0 g/I NARMADA - N

In last rinsing bath after alkaline process . The exact dose has to be decided depending on the alkalinity .

Continuous Process: : NARMADA – N can be used in the counter flow rinsing / washing system for neutralization , the application amount depending on the residual alkali on the fabric .

Storage Stability : Minimum 4 months under normal conditions of storage

Disclaimer:- All recommendations for the use of our products, whether given by us in writing Orally or to be implied from the result of trials, are based on our present state of knowledge & experience. Owing to the variation in locals application conditions, they can not be claimed to be complete. Hence we can not accept any responsibilities thereof. All claims, liabilities – also with view to claim of third parties – are excluded. It is advised to conduct lab & bulk trials before using in bulk production.