



## NARMADA – OTL NF

( Powerful Wetting & Rewetting Agent )

### Properties :

Appearance	:	Colourless to Pale yellow clear liquid
Chemical Nature	:	Dioctyl sodium sulphosuccinate
Ionic Character	:	Anionic
pH of 1% solution	:	6.5 TO 7.5
Foaming characteristics	:	Low foaming surface active agent.

Narmada - OTL NF is a very powerful wetting and rewetting agent . Narmada – OTL NF finds extensive use in textile processing operations, wherever problems of wetting are faced, particularly in dyeing and bleaching.

### Benefits :

- Instantaneously wets natural and synthetic fiber, yarn or fabric and is most useful in all preparation,
- Coloration and finishing sequences where rapid wetting is necessary.
- Has excellent wetting performance even in 'Short Contact' processes such as high speed continuous.

### APPLICATIONS :

Narmada – OTL NF is mainly used as a powerful wetting and rewetting agent .

- (1) 0.3 to 1 g/l of NARMADA – OTL NF can be used for wetting of textile substrate .
- (2) 0.3 to 1 g/l of NARMADA – OTL NF is compatible finishing bath gives excellent rewetting properties .Improved absorbency of terry towels Improving printability on knitted / woven fabrics ,

The information and recommendations presented here were complied with the utmost care, but cannot be extended to cover every possible case. They are intended to serve as non-binding guidelines and must be adapted to the prevailing conditions.