



## Technical Data Sheet

### Dispersal – NMF

### Latex Dispersing Aid

**Composition** : Sulphonated Naphthalene formaldehyde condensate, sodium salt

**Specification** : Color : Light brown to brown  
Appearance : Powder  
pH (10% aq. Susp.) : 7.3 - 7.7  
Total Solids : 92.5 - 98.5 %

**Dosage** :  
• 0.5 – 2.5 phr

**Uses and Benefits** :

- Dispersal – NMF used as excellent dispersing agent in latex rubber.
- Dispersal – NMF is a powerful water reducing agent.
- Dispersal – NMF is compatible with most of the additives used in admixture formulations.
- Dispersal – NMF helps in producing concrete with various unique properties
- Dispersal – NMF provide excellent filler dispersion in rubber compound.
- Dispersal – NMF enhances the flow properties.

**Packing** : 25kg Polylinedpolywoven bag / Polylined paper bag.

**Storage stability** : Up to 1 year in normal storage conditions.

**Handling** : Consult material safety data sheet (MSDS) for additional handling information for Dispersal – NMF.

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