

SUNMOL-SNF 2607 POWDER (SDN)

Sunmol-SNF 2607 Powder (SDN) is a powerful Suspensibility Booster & versatile wetting cum Dispersing Agent which is largely used by agrochemical formulators.

SPECIFICATIONS

PROPERTIES	Sunmol-SNF 2607 (SDN) Powder
Chemical Nature	Mix salt of Naphthalene and Phenol Sulphonated Formaldehyde condensate.
Appearance	Brownish color powder.
Solubility (10% solution in water).	Should be clear.
Solubility to 5% NaOH	Good. No precipitate.
pH (10% solution in water)	6.5 to 7.5
Sulphate Content (w/w%)	12 - 14%
Ash Content (w/w%)	30.0 to 35.0 %
Dispersion Text	Should Pass.
Flammability	Non-flammable

ADVANTAGES

- Improves wetting & dispersing properties.
- Enhanced suspensibility to the tune of 5 to 8% .
- Low dosage of surfactants.
- Enhanced shelf-life of formulation.

SAFETY: The normal safety measures related to handling chemicals must be observed.

USE: Largely used by agrochemical formulators.