

SUNMOL-SNF 2605 POWDER

Sunmol-SNF 2605 Powder is an excellent Dispersing Agent base on Naphthalene Formaldehyde condensate. It is largely used by Disperse Dyes Manufacturers - AZO and Anthraquinone Disperse Dyes. Also used in textiles, pesticides, paints and leather industries and pigment / inks.

SPECIFICATIONS

PROPERTIES	Sunmol-SNF 2605 Powder
Chemical Nature	Salt of Naphthalene Sulphonic Acid condensation product.
Appearance	Pale Brown colored free flowing powder.
Solubility (10% solution in water).	Clear
Solubility to 5% NaOH	Good. No precipitate.
pH (10% solution in water)	7.0 to 8.0
Nature of Ash	Chlorine - Absent, Sulphate - Positive, Lead - Nil.
Moisture Content (w/w%)	3.0 Max.
Salt Content (w/w%)	2.0 to 3.0 Max.
Ash Content (w/w%)	30.0 Max.
Dispersion Test	Should Pass.
Flammability	Non-flammable

USE: It is largely used by Disperse Dyes Manufacturers - AZO and Anthraquinone Disperse Dyes. Also used in textiles, pesticides, paints and leather industries and pigment / inks.