

Naphthalene condensate syntan

Aspect	: Light beige Powder
Basis	: Salt of naphthalene sulphonic acid condensation product
Solid content	: 95±1.0%
pH	: In 10% aqueous solution, 7.0-8.5
Solubility	: Readily soluble in water
Light fastness	: Good
Stability	: Stable to Neutral salts, Acids and Bases in usual concentrations in tannery. Compatible with Synthetic and Vegetable tanning agents and Dyes

PROPERTIES :

- reduces the affinity of anionic dyes and penetrates slowly through the cross section of the leather, results in uniform, level and penetrated dyeing.
- can be used as a dispersing agent for syntans for through penetration of the syntans.
- acts as a mild neutralising agent.
- can be used for retanning chrome leathers with vegetable extracts to increase penetration of other retanning agents uniformly to get desired fullness to the leather.

APPLICATIONS :

Dyeing: - On wet blue (% based on shaved weight)

1. For deep shades & penetration 1.0 – 2.0 % SWAEKASYN NAP
 2. For pastel shades: 0.5 – 3.0 % SWAEKASYN NAP
 3. On crusting (% based on crust weight)
 3.0 - 6.0 % SWAEKASYN NAP
 4. During Retanning: (% based on shaved weight) along with syntans
 2.0 – 3.0 % SWAEKASYN NAP
 5. During Vegetable Tannin:(% based on shaved weight) along with vegetable products or syntans
 2.0 – 3.0 % SWAEKASYN NAP
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