

Replacement syntan based on Aromatic oxy sulphone

<b>Aspect</b>	: Light brown powder
<b>Basis</b>	: Aromatic Oxy Sulphone
<b>Solid content</b>	: 95±1.0%
<b>pH</b>	: In 10% aqueous solution, 3.0 – 4.0
<b>Solubility</b>	: Excellent
<b>Light fastness</b>	: Excellent
<b>Stability</b>	: Stable to Neutral salts, Acids and Bases in usual concentrations in tannery. Compatible with Synthetic and Vegetable tanning agents and Dyes

## **PROPERTIES :**

- Gives fine and smooth grain when applied in retanning.
- Gives excellent fullness & buff ability to the leather.
- Gives good whiteness to the leather with excellent lightfastness.
- It has good dispersing property, which results in better uptake, and good exhaustion.
- can be used alone or in combination with vegetable and synthetic tanning agents in retanning.
- can be used as a replacement tanning agent in all stages of tannage for the production of heavy, medium & light leather.

## **APPLICATIONS:**

SWAEKASYN BN can be used in all stages for the production of any articles (uppers, garment, lining etc.)

1. Upper : 3.0 – 8.0 % of SWAEKASYN BN on shaved wt.
2. Garment : 2.0 – 4.0 % of SWAEKASYN BN on shaved wt.
3. Light leathers : 2.0 – 6.0 % of SWAEKASYN BN on shaved wt.
4. Sheepskins : 3.0 – 7.0 % of SWAEKASYN BN on shaved wt.