

SYNTAN BL

Characteristics

Composition	: Naphthalene Sulphonic Condensate Acid Condensates
Appearance	: White Powder
Solid Content	: 97 ± 1%
Charge	: Anionic
pH (1 : 10)	: 1.5 ± 0.5
Solubility	: Readily Soluble in Water
Astringency	: None
Light Fastness	: Fair
Effect on Leather Colour	: Very Pale
Dye Bleaching Effect	: Moderate
Stability to Salts	: Good

Suggested Application

- ✓ Chrome Tanned Leather
- ✓ Vegetable Tanned Leather
- ✓ Sole Leather

REACH COMPLIANT



Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Storage : Store between +5 °C to 35 °C in original pack, well-sealed
Shelf-life : Product is stable for 24 months from the date of production



Non Flammable / Keep Flames Away Store Indoors



Protect From Snow Use Gloves/Ensure Ventilation

*Bleaching syntan for vegetable tanned or retanned leather to paler colours*

SYNTAN BL exerts a strong bleaching action on vegetable tanned / retanned leathers to a paler colour with a yellowish tinge. It acts as a complexing agent for metals and thus removes the iron stains which may have formed on the grain or flesh side during production. Its also used in bleaching EI tanned leather, soles, sandals and veg-tanned industrial leather.

SYNTAN BL has properties to level and brighten the colours during washing of wet-blue. It eventually helps in removing stains and to adjust hides originating from different batches at the same pH. Its lightfastness is fair and is more advisable for dark coloured leathers.

Usage

- In washing chrome tanned leather, before neutralization and eventual chrome tannage: 1-2%.
- In washing vegetable tanned leathers: 0.5 -1.5%.
- For sole leather bleaching after treatment of sequestering agents or fillers: 0.5-1.5%.
- it can be used in dip or table bleaching of sole and heavy industrial leathers.
- For bleaching light and medium weight leathers It is used in the exhausted fatliquor bath. A typical usage level of 1-2% calculated on sammed weight is recommended.

Caution: Not recommended for lightfast pastel coloured leathers.

Note: Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.