

VEGATAN H-EM

Characteristics

Composition	: Veg Tannin blended with carbolic condensate, Acrylic Resin & Filling Agents
Appearance	: Yellowish Brown Powder
Solid Content	: 95 ± 1%
Charge	: Anionic
pH (1:10)	: 4.5 ± 0.5
Solubility	: Disperses in water
Astringency	: Mild -Medium
Light Fastness	: Moderate
Effect on Leather Colour	: Slight
Dye Bleaching Effect	: Minimal
Stability to Salts	: Good

Suggested Application

- ✓ Upper
- ✓ Softies
- ✓ Bag
- ✓ Lining

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 & stored.
Shelf-life : Product is stable for 24 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Store in dry place

Use Gloves / Ensure Ventilation



Versatile compact blend of vegetable extracts, acrylic resins and carbolic condensates. Imparts tight grain, mellowness, fullness, buffability and dye brilliance.

VEGATAN H-EM is a compact syntan which imparts uniform fullness, round handle and mellow effect on wet blue. Leathers after vacuum exhibit smooth grain, tightness and a good body. It is especially suitable for firm but soft leathers like shoe upper and lining with smooth grain.

Due to its high electrolyte stability H-EM is highly suitable for retanning. It also improves the buffing properties and causes minimal shade weakening with brilliant shades. Leather treated with H-EM and the end product also shows higher stability to storage.

For splits, H-EM yields a tight compact fibre and final leathers possess outstanding fullness, roundness and softness.

VEGATAN H-EM can be used alone or in combination with other synthetic tanning agents of our range. It can effectively replace vegetable tanning agents during retanning process.

Usage

- In most applications; 20-25% of Vegatan H-EM (calculated on shaved weight) can be used alone during retanning stage. It can also be combined with fully synthetic retanning agents depending on properties required.

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