



ORGOIL GR 11

Specially designed liquid syntan recommended for all types of milled leather

Aspect	: Reddish brown viscous liquid
Basis	: Aromatic Sulphonic acid and Sulfone condensate
Concentration	: 42% Approx.
pH	: In 10% aqueous solution, 1.0 – 3.0
Solubility	: Readily soluble in warm and cold water
Light Fastness	: Good

PROPERTIES

ORGTAN GR 11

- Gives fine grain with even milling.
- When combined with other retanning agents, improves Grain firmness, handle and inner softness.
- When used for double layer New Zealand and English sheep skins give very good filling.
- Gives uniform milling effect when used in natural dry milled leathers, automobile and upholstery leathers.
- Imparts full, fine and smooth grain when applied in retanning.

APPLICATIONS

(All % on shaved wt)

Natural Milled leather	: 8.0 – 12.0%	ORGTAN GR 11
Upholstery & Automotive Leather	: 6.0 – 12.0%	ORGTAN GR 11
Regular Retanning Process	: 2.0 – 4.0%	ORGTAN GR 11

SHELF LIFE

Under dry and cool storage conditions, the product does not show any problem and has a shelf life of one year.

Technical suggestions without any obligation.