



Synthetic, lightfast, highly penetrative fatliquoring agent for clothing and gloving leather

CHARACTERISTICS:

Chemical Composition	:	Combination of aliphatic hydrocarbons, sulfonated by special methods, blended with suitable emulsifier.
Aspect	:	Reddish brown viscous liquid.
Active Matter	:	60% ± 2
pH(10% emulsion)	:	7.5-8.5
Stability	:	Stable to neutral salts, bases, acids and chrome salts at concentrations normally used in tanneries
Storage Stability	:	At least 6-9 months when properly stored.

PROPERTIES & APPLICATION:

VEGRASSOL CS-200 is highly penetrative fatliquoring agent imparts elastic grain, lightweight to the leather with pleasant surface touch. It does not create greasiness on flesh side of the leather, even when used in higher percentage.

VEGRASSOL CS-200 gives extreme softness in combination with VEPROVOL VA & Fish Oil.

VEGRASSOL CS 200 imparts very good softness with sound body to the all type of soft and milled leathers. When used in the production of floater leather occurs uniform milled effect with fluffiness.

VEGRASSOL CS-200 is particularly suitable for fatliquoring high quality leather such as Garment, Nappa, softy and bag leather, Upholstery, Lining & all types of soft leather.

VEGRASSOL CS-200 is also suitable for Nubuck & suede leather as it does not interfere in buffing or snuffing of the leather.

VEGRASSOL CS-200 can be used 2-12% depending upon type of leather and result required.

The above results have been obtain from trials in our laboratory and plant in the light of changing conditions, they can serve only as a guide and are therefore offered without obligation.