

**An anionic lightfast synthetic fatliquor agent for split, lining and softy upper type leather articles****CHARACTERISTICS:**

Chemical Composition	:	A blend of self emulsifiable long chain aliphatic hydrocarbon with special softening agents.
Aspect	:	A viscous brown coloured pourable liquid
Active Matter	:	48% \pm 2
PH(10% emulsion)	:	7.0 - 8.5
Stability	:	The product is stable to acid, alkali, chrome and hard water
Storage Stability	:	At least 6 months if properly stored. Under shade and at room temperature

PROPERTIES & APPLICATION:

VICASTOL EF is an anionic fatliquor developed for all types of soft, upper, vegetable tanned, sheep and goat leather.

VICASTOL EF imparts good inner softness, good print retention and mellowness. It improves the buffing and snuffing property of the leather.

VICASTOL EF is specially design for fatliquoring of lining, split, upper type articles of indigenous origin.

VICASTOL EF can used 2-6% depending on type of leather to be produced and results 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.