



ORGOL SD

ORGOL SD is a multi-purpose emulsifying and softening agent

- Aspect** : Light yellowish liquid
Basis : Combination of highly efficient fatty alcohol derivatives and dispersants, free from Alkyl and nonyl phenol ethoxylates
pH : In 10% aqueous solution 6.5 – 8.5
Charge : Anionic
Solubility : Good in cold and warm water

PROPERTIES

ORGOL SD

- Increases the penetration of the liming chemicals into the hides and skins and therefore enhancing the liming process.
- Improves the dissolving, emulsifying and removing of natural fats and greases during degreasing.
- During liming process, **ORGOL SD** increases the grain scouring and the removal of hair roots.
- During bating process, **ORGOL SD** helps the degreasing of grain side and the removal of destroyed hair roots.
- When **ORGOL SD** is used during beam house process, the levelness of the dyeing is improved (aniline, Nubuck).

APPLICATIONS

ORGOL SD can be added undiluted in the liming float.

ORGOL SD is added together with the liming chemicals.

When using **ORGOL SD** during bating process, we recommend that it is to be added together with the bating agent after pre-deliming.

Examples:

During liming : 0.2 to 0.6% **ORGOL SD**

During bating : 0.5 to 1.2% **ORGOL SD** for garment and gloving leathers and 0.3 to 0.8% **ORGOL SD** for upper leathers

SHELF LIFE

If **ORGOL SD** is stored between 5 and 40°C, the product has a shelf life of one year. Special care should be taken to close the drums after use.

Technical suggestions without any obligation.