

MSOL LC

High softening Soya lecithin Base Fat liquor

MSOL LC is specially formulated lecithin based fat liquor with excellent softening ability. It imparts high degree of softness with a smooth grain and light weight.

PHYSICAL PROPERTIES:

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| Composition | : Anionic fat liquor based on soya lecithin. |
| Appearance | : yellowish viscous flowing pasty liquid |
| % Solids | : 70 % |
| pH (1 : 10) | : 7.5- 8.0 |
| Emulsion | : In hot water |

DESCRIPTION :

MSOL LC is a specially designed for fat liquoring of soft and milled leather. It imparts excellent smoothness and a silky handle to the leather.

MSOL LC makes the leather fluffy with silky feel and produce light weight leather.

MSOL LC is specially recommended for softy upper, garments, gloving, leather, milled leathers and shoe nappa.

MSOL LC facilitates in penetration of other tannins , dyes and fatliquors when it is used during pre fatliquoring .

APPLICATIONS:

MSOL LC is having wide range of applications as follows,

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| For cow/buff full grain & corrected grain uppers | : 1%-3% in fat liquoring with other fatliquors |
| For nappa and gloving leathers | : 4%-8% in fat liquoring with other fatliquors |
| For suede & nubuck leathers | : 3%-5% in fat liquoring with other fatliquors |
| For sheep & cow linings | : 2%-4% in fat liquoring with other fatliquors |

STORAGE STABILITY:

6-9 months if properly stored in cool & dry place under shed in sealed drums.