

# Ledranol LS

Leather chemicals · Fatliquor

Lecithin-based semi-emulsion fatliquor with superior softening and a supple, mellow touch, for very soft napa, suede, garment, and upholstery leathers.

## Typical analysis

|                   |           |
|-------------------|-----------|
| Charge            | Anionic   |
| Active matter     | 45%       |
| pH (10% solution) | 7.0 – 8.0 |

## Emulsion characteristics

|                          |                   |
|--------------------------|-------------------|
| 10% in distilled water   | Yellowish, stable |
| 10% in pH 3, 4, 5 buffer | Stable            |
| 10% in chrome            | Stable            |

## Shelf life

12 months when properly stored. Keep from freezing or overheating.

## Application

An excellent fatliquor for every type of leather where medium-soft to very soft leather is required. It gives a warm, very rich surface touch with no greasiness and is highly compatible with other Ledranol anionic fatliquors. Apply amounts according to the leather desired. Because of its high lecithin content, Ledranol LS can separate over time; this is normal, so mix well before use.