

# Ledranol 118

Leather chemicals · Fatliquor

Compounded fatliquor of sulphated neatsfoot and synthetic sperm oil, for upper leathers needing resistance to discoloration by light.

## Typical analysis

| Charge                   | Anionic    |
|--------------------------|------------|
| Active matter            | 67%        |
| Combined SO <sub>3</sub> | 3.4 – 3.7% |
| pH (10% solution)        | 6.0 – 6.5  |

## Emulsion characteristics

|                    |        |
|--------------------|--------|
| 10% in pH 4 buffer | Stable |
| 20°G hard water    | Stable |
| 30°G hard water    | Stable |

## Shelf life

6 to 12 months when properly stored.

## Application

Thanks to its excellent light fastness, Ledranol 118 is highly recommended for white full-grain, suede and split leathers. It penetrates well, giving a high degree of fibre lubrication with a clean, buffable surface. The amount used depends on the leather type and the fatliquoring effect required.