

# Seroil MVV

Fatliquor for vegetable tanned leathers



## QUIMSER



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### Specifications:

Appearance:

Fluid oil

Colour:

Transparent brownish

pH:

7-7,5

Light fastness:

Excellent

Character:

Anionic

### Advised for:

✓ Sole leather

### Process:

✓ Fatliquoring

### Chemical composition:

Based on fatty materials

### Properties:

**Seroil MVV** is an oil with excellent penetration and distribution power through all the leather structure.

It is recommended for vegetal tanning hides as it distributes the fat very well, it is stable at vegetal baths and provides homogeneous coloured hides free of stains.

In suede articles it provides silky feel and good final gloss.

**Seroil MVV** also has very good light fastness.

### Application:

Guidance dosages and applications:

It is used between 2 or 5% on shaved weight depending on the article and the fatliquor composition.

In retanning bath, 1 to 3% on shaved weight.

Fatliquoring sole leather:

(% on shaved or sammed weight)

Load the drum (15-17 rpm)

run 10' (For regularize the humidity)

Without float

**Secus FE** 0,3%

**Sertan BSF** 1%

**Serfix MP** 2% run 40'

**Seroil MVV** 1-2% run 90'

### Usage:



### Storage:

