

## MARADOL C

### Characteristics

Composition	: Sulphited Specially Treated Natural Oil Blends
Appearance	: Light Brown
Active Content	: 60 ± 1%
Charge	: Anionic
pH (1 : 10)	: 8.5 ± 0,5
Stability	: Good
Light Fastness	: Good

### Suggested Application

- ✓ Shoe Upper
- ✓ Garment
- ✓ Bags
- ✓ Double face
- ✓ Upholstery

### REACH COMPLIANT



### Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Storage : Store between +5 'c to 35 'c in original pack, well-sealed & stored.  
Shelf-life : Product is stable for 12 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Prevent from freezing

Use Gloves / Ensure Ventilation



*Deodourised, Sulphited Marine Oil with warm handle for full & soft leathers.*

MARADOL C is the most versatile fatliquor for a wide range of articles. It imparts warm handle, inherent softness, roundness & good body to the treated leathers. Even small quantities improve the handle notably.

MARADOL C can be used as a single fatliquor for upholstery leathers. When making thicker and tight grained leather, It is also beneficial to add Maradol C during rechroming, neutralization or retannage.

MARADOL C does not have the characteristic odour of marine oils. The product has good lightfastness and is stable to chrome and electrolytes

### Usage

- Cow: Rechroming 1-2%, Neutralization : 2-3%, Fatliquoring 2-4% in combination.
- Goat: Rechroming 1-2%, Neutralization : 2-3%, Fatliquoring 2-5% in combination.
- Sheep: Rechroming 1-2%, Neutralization : 2-3%, Fatliquoring 2-4% in combination.
- Shoe - Full Grain: Neutralization: 0.5-1%, Fatliquoring 0.5-1%
- Nappa: Neutralization: 0.5-1%, Fatliquoring 0.5-2%
- Nubuck: Neutralization: 0.5-1%, Fatliquoring 0.5-1%
- Split - suede: 1-3% in combination
- Upholstery: Rechroming 1-2%, Neutralization : 2-3%, Fatliquoring : can be used as single.

Note: Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.