

Product: LUBROIL SPS

General characteristics: Sulphited and sulphonated neats foot oil

Chemical nature:

pH 10% solution:	7,0-8,0
Active material:	60,0 ± 1%
Chrome stability:	Good
Electrolyte stability:	Good
Light fastness:	Good
Solubility in water:	Easily soluble
Charge:	Anionic
Appearance:	Red-Brownish liquid

Fields of use: Crust conditioning and as fatliquor where fullness and softness is required

Properties:

LUBROIL SPS finds the best application sprayed for conditioning on the flesh side of crust leather diluted from 1 to 1 till 1 to 3 with water, with this application it gives excellent lubrication in section and fullness to the crust

LUBROIL SPS can be also apply as oil in drum, thanks to its combination of neats foot oil sulphited and sulphonated it gives softness and fullness as main fatliquor .