

Characteristic	synthetic fatty tanning agent based on alkyl sulphates
Appearance	yellow pale, paste
Concentration	30 % ± 2 DGFH III 10
pH Value:	7 ± 1 DIN 19 268
Ionity	anionic
Preparation	first dilute 1:3 with warm water
Storage Stability (Months)	12
Field of Application	<ul style="list-style-type: none">- when soft chrome leather (e.g. upholstery, garment leather and splits) are required it may be applied alone or combined with GRASSAN ET during pickle or chrome tannage- fur and double face wool washing- it is also suitable in chamois and white glove leather tannage
Properties	<ul style="list-style-type: none">- excellent scouring effect giving open , white wool- excellent emulsifying and dirt dissolving effect- it gives smooth, soft handle to wool and fur- it binds to the skin fibre improving tear strength and softness- stable to usual chemicals
Application	<ul style="list-style-type: none">- washing of sheep and furs kins 0,5-3 g/l- added to the pickle to improve tear strength and in fatliquoring to stabilise the emulsion 1-3% on pelt or shaved weight