

Characteristic	mixture of complex active emulsifiers	
Appearance	light beige/white, paste	
Concentration	49,5 % ± 0,5 DIN 51 777	
pH Value:	7,5 ± 0,5 1:10 DIN 53 345	
Ionity	anionic	
Light Fastness*	5 ± DIN 54 004	
Heat Yellowing*	DIN 54 001	
	70° C / 72 h	5
	100° C / 144h	4
	135° C / 1h	5
Preparation	mix well with other fatliquors ; emulsify 1:3 with water at 60°C	
Storage Stability (Months)	12	
Field of Application	it is applied combined with other fatliquors on chrome and alum-tanned leather e.g. nappa, velour, patent leather and soft aniline upper leather in order to improve the overall penetration and uniform softness	
Properties	<ul style="list-style-type: none"> - high emulsifying power, good fat distribution and softness throughout all layers of the leather - tear strength and grain elasticity is increased - it promotes a good uniform adhesion of the finish - thanks to its good binding power a good dry cleaning resistance of suede is achieved - suede leathers shows a very shiny nap without tendency to a greasy handle - it is not stable in floats containing mineral tanning materials 	
Application	<ul style="list-style-type: none"> - 10-30 % calculated on the total amount of fatliquors applied - leather processed with an intermediate drying process can be treated with it during pre and main fatliquor 	
Storage Behavior	<ul style="list-style-type: none"> - changes in temperature influence its appearance only very slightly - freshly produced it can be fluid, in a few days it reaches its normal pasty aspect 	

(*) Tested on non retanned leather