

Characteristic	sodium aluminium silicate
Appearance	white, powder
pH Value:	11 ± 1 ISO 787/9
Preparation	it can be added as powder
Storage Stability (Months)	12
Field of Application	<ul style="list-style-type: none">- fur depickling- basification of chrome tanning- neutralisation of wet blue- production of wet white chrome free tanning
Properties	<ul style="list-style-type: none">- it is used in basification of chrome tanning floats. Noticeably it improves bath exhausted and gives higher chrome oxide content in tanned leather. When used in a tanning system together with CORATYL S the offer of chrome can be reduced by about 30% reaching the same chrome oxide in leather. Naturally this system gives very well exhausted chrome liquors .- because of its mild and controlled basifying effect it is ideal for neutralising all sorts of chrome tanned leathers. When used in neutralisation an improvement of fullness will be noticed- apart from safe depickling the product also has a genuine pre-tanning effect, what makes it possible to combine depickling and pre-tanning in one compact process with less hazardous effluent; pelts thus pretreated can, as with polyphosphate pretannage, be rinsed with water without the addition of salt and without risk of swelling
Storage Behavior	store dry and well sealed