



EGG AKRYL 1012

Appearance	: <i>Straw-coloured liquid</i>
Constitution	: <i>Acrylic co-polymer solution</i>
pH	: 9.0 ± 1
Dry content	: $17\% \pm 1$
Charge	: <i>Anionic</i>

Characteristics

EGG AKRYL 1012 is a very finely dispersed emulsion/pseudosolution of an acrylic co-polymer.

It has excellent fixation properties and therefore it is particularly suitable for full grain skins.

EGG AKRYL 1012 has covering property without giving the grain any poor break.

EGG AKRYL 1012 has very good wet and dry rub fastness and its film is lightly yellow and elastic.

Method of Use

Its use is advisable specially for garment together with EGG PUR 1710; the ratio is to be chosen according to the characteristics of the skin to be finished.

All information and data herein are accurate at time of this publication and, anyway, they are not to be taken as a warranty. EGG reserves the right to modify them without notice. Work condition and type of material can affect the final results and for this reasons it is responsibility of users to apply such suggestions to their own particular purpose.