



## EGG FAT F 234

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<b>Appearance</b>	: Liquid from straw-coloured to brown
<b>Constitution</b>	: Self-emulsifying natural fatliquor
<b>Charge</b>	: Non ionic
<b>Active matters</b>	: Abt. 100%
<b>Emulsifiability</b>	: Add water at room temperature in proportion 1:1; than dilute until ratio 1:3 with hot or cold water, as required

### Characteristics

EGG FAT F 234 is a natural oil, perfectly emulsifiable in water at 15° - 20°C. This emulsion is stable in acid bath until pH 3.

Owing to its special characteristics, EGG FAT F 234 does not cause any of the problems often met in tanneries such as oil patches or finishing problems such as uneven wettability, poor adhesion of the finish, poor glazing properties.

Due to its reactivity, EGG FAT F 234 is suitable in finishing to be used in polishable grounds and for pull-up effect.

### Method of use

EGG FAT F 234 is recommended for use, together with EGG fatliquors, EGG FAT I 61 especially on calf, buffalo and kid. These skins, treated with EGG FAT F 234, have a rounder and fuller handle and can be glazed more easily.

Used in finishing, in combination with EGG PRO FH, EGG FAT F 234 is the ideal base on vegetable character articles.

EGG FAT F 234, added to finishing waxes and parafines, increases their pull-up effect.

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.