



**FARBEN**  
THE CHEMICAL PRODUCER

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## **FARBEN SHINE GROSSÖL S** **Emulsifier**

**Appearance** : Light beige / white paste

**Chemical Structure** : Mixture of emulsifier

**Concentration (%)** : 49,5 ±0,5

**pH (%10 in water)** : 7,0 – 8,0

**Ionic Structure** : Anionic

### **Properties And Application :**

- It is used combined with other chemicals on chrome and alum-tanned leather for example nappa, velour, shiny skin and soft aniline upper leather in order to improve penetration and uniform softness.
- It is not stable in floats containing mineral tanning materials.
- It provides good softness throughout all layers of the leather because of high emulsifying power.
- As a result of the ability to bind the product is good, wash fastness of suede leathers and grain elasticity of skin increases.

### **Recommended usage rates:**

It is recommended 10,0–30,0% on the total amount of fatliquorings weight applied.

It can be used in leather processed with an intermediate drying during pre and main softening.

### **Storage :**

In a cool and dry place in original packaging, can be stored for a period of one year. Product must be protected from excessive heat and cold.

### **Packaging :**

120 kg drums.

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