

DERMAMINA GS

DERMAMINA GS is a weakly cationic tear-resistance auxiliary.

TYPICAL ANALYSIS

Appearance	white emulsion, paste
Chemical composition	blend of natural and synthetic oils with selected cationic additives
Active matter	15 ± 1 %
Ionic character	weakly cationic
pH (10 % solution)	3.0 – 5.0
Lightfastness	excellent
Electrolytes stability	good

PROPERTIES

DERMAMINA GS is particularly formulated to improve the tear resistance of the final dry crust. Due to its stability, DERMAMINA GS could be applied during chrome, aluminium, zirconium tannage or retannage. It is able to improve very weak materials such as U.K. domestic or other sheep w.b. when applied during neutralisation.

As a cationic-touch auxiliary, due to its weak cationic charge, it will never cause troubles of precipitations and surface overloading, which result in finishing adhesion problems, overall imparting a pleasant silky touch in grain and particular brilliance in suede articles.

APPLICATION

From 1.0 to 3.0 % in metals retannage.

From 3.0 to 4.0 % in neutralisation as a tear resistance agent.

From 1.0 to 3.0 % as a cationic touch-modifier.

When correctly stored, it is stable 12 months.

This sheet is a synthetic illustration of the product to enable the user to employ it at the best.

Properties and values are not, therefore, sales specifications.

Taking into account the several possibilities of application of this product, no warranty of the results is possible.

Expiry date refers to the product well closed in the original container, in fresh and dry area. Some particularly sensitive products, when open, should be used rapidly.

Stir well before using the product, close tightly the container to preserve the properties.

Our technical service is at your disposal for any recommendation.