

DERMALENE FAB

DERMALENE FAB is based on a cationic aluminum salt, then it is compatible with all cationic auxiliaries.

TYPICAL ANALYSIS

Appearance	White crystalline powder
Active substance	$36 \pm 3 \%$ (as Al_2O_3)
Ionic character	Cationic
Water solubility	Readily soluble
pH (analytical solution)	$3.0 \div 3.6$

PROPERTIES

DERMALENE FAB has a slightly acidic reaction; its basicity is quite high, so it has good tanning properties and can bind well to skin fibers. Moreover, it can be used to intensify dye shades when applied either at the end of dyeing or used in a sandwich type process.

When added in chrome tanning, DERMALENE FAB produces full leather, easy to dye.

APPLICATION

The amounts to be used are generally around 2.0 % and depending on the particular application.

When correctly stored, it is stable 36 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.