

INDUSTRY

201

TENSIOL LZ

FATI IQUORING FMUI SIFIFR

CHEMICAL COMPOSITION

Synthetic soap in selected alkyl groups

Appearance: white paste

pH in solution at 10%: 5.5 - 6.5

Active substance: 30 - 35%

Ionic charge: anionic

Compatibility: anionic and non ionic

PROPERTIES

TENSIOL LZ has:

- good stability in acid milieu:
- resistance to hard waters:
- great bathing qualities, therefore it is particularly suited to give the dveing excellent uniformity and to avoid stains and smudges:
- good emulsifying power, therefore it stabilises the fatliquoring emulsions, ensuring their penetration and distribution;
- It cleans the skins both on the grain and flesh side, therefore it is indispensable when there are cladding and grease deposits, a consequence of uneven penetration of fatliguoring mixtures:
- A complete compatibility with sulphonated and sulphited products. both of natural and synthetic origin;

USAGE METHOD

TENSIOL LZ can be used:

- in mixture to level all the components, before every water addition;
- on its own, solved with the double of its weight in water before usage.

Our suggestions for the use of the products correspond to our present knowledge. They do not release the purchaser in any way whatsoever from the responsibility of carrying out their own tests to establish the suitability of the products supplied in relation to the results that are to be obtained. The usage methods of the products are not within our control and therefore become the complete responsibility of the purchaser. We quarantee the quality of our products in respect of the general sales and supply terms and conditions.