

ANTIBAC Z

PRESERVING

Specifications:

Chemical composition:

Compound based in dithiocarbamate substances.

Appearance:

Watery

Colour:

Yellow.

pH:

9,5±0,5

% Active Matter:

40±2%

Charge:

Anionic

General properties:

Bactericide. Compound based on dithiocarbamate substances. Biodegradable.
Used mainly in the soaking and wetting processes.

Antibac Z must be prevented from contacting metals, especially copper and its alloys, to discard possible colorations of the skins

Guidance dosages:

The required dosage of Antibac Z will depend on how dirty the skin is and the temperature and the duration of soaking. It is convenient to add Antibac Z to the soaking water directly, even before the start of the process knowing than the product is distributed quickly and homogeneously.

Indicative dosage: 0.05 - 0.1% of Antibac Z, in gross weight, or 500 - 1000 g of Antibac Z per m3 of water for soaking.

Recommended:

All kind of articles and leathers.

Life time:

Properly stored (+5 Y +35°C) it last minimum 12 months.

Quimser complies with the European standards.

All data and recommendations herein are accurate at the time of publication. QUIMSER S.A. reserves the right to modify them without notice. Work conditions and type of raw material can effect the final results. It is the responsibility of the user to apply the recommendations to the actual conditions and particular purpose.