

Technical information

Beamhouse

Fungicides & Antibacterial

Rockbiocide LP-30 is a low toxic fungicide and especially developed for wet blue protection against mould and fungus attack.

Rockbiocide LP-30 is free of PCP and phenol derivatives. It is destroyed in high alkaline medias and sulphide containing liquors.

Properties:

Appearance: Clear brown liquid

Nature: 2-Thio Cyanato Methyl Thio Benzothiazole (TCMTB)

Ionity: Nonionic

Moisture %: Max. 0.5

Activity %: 30 (TCMTB)

pH (1:10 solution): 5 - 6

Flash Point: 130

Solubility: Miscible with water

Safety: This product slightly is toxic. for more information refer to MSDS

Packing : 30, 50 Kg's PE drums

Rockbiocide LP-30

H.S Code:3808.90

Applications & Recommendation

Rockbiocide LP-30 must be added as dispersion in order to assure a unifrom distribution. This dispersion must be prepared just prior to use. Leathers which is properly treated with Rockbiocide LP-30 have shown good resistance to the fungus attack under storage conditions. For long term preservation, it is advised to use a higher dosage of the product and finally applying a uniform superficial spraying prior to storage.

Our recommendation for use is :

Soaking: Up to 0.05% based on raw weight

Pickling: Up to 0.1% based on pickled weight and before acids addition

Tanning (Wet blue) 0.1 - 0.3% based on pickled weight and at the end of chrome tanning.

CAUTION:

Due to various methods of degreasing, processing and also the type of leather, our advice is without any guarantee. Please test with your own choice and formula also keep in certain condition and time duration for fine confirmation

NOTE: According to our best knowledge and technical experiments, the above data is true and accurate. Regarding to variety of consumption procedures, it is recommended to evaluate the information before use.

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