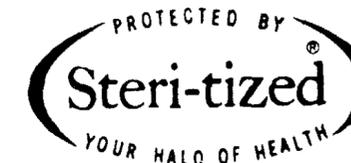


STERI-TIZED
INC.

WHITE ST.
BUCHANAN, NY. 10511
PEekskill 7-8266

technical data



520

REGISTERED UNDER THE FEDERAL INSECTICIDE ACT
MAY 1 1961
REGISTERED

ACCEPTED
by
GRIFFIN
CHEMICAL CORPORATION
115 N. WATER STREET, PEEKSKILL, N. Y.

FOR MANUFACTURING USE ONLY

ACTIVE INGREDIENTS: 19.0% phenyl mercuric carbonate
INERT INGREDIENTS: 81.0%

CAUTION: This product is toxic and must be handled carefully. Contact of concentrate with skin even for short periods may result in skin irritations. Wash hands promptly with cold water directly after handling. In the event of burning or blistering, treat the afflicted parts, after washing, with a strong brew of tea. Do not use oils or greases. In all severe cases call doctor at once. Keep concentrate away from foods, humans, pets and livestock.



WARNING: May be fatal if swallowed. May be fatal if inhaled. Avoid breathing dust or spray. Avoid contact with skin and clothing. In case of contact, wash immediately with water. If in eyes, flush with water. If on skin, wash with water.

PRECAUTIONS: Avoid contact with skin and clothing. Avoid breathing dust or spray. Avoid contact with skin and clothing. In case of contact, wash immediately with water. If in eyes, flush with water. If on skin, wash with water.

The fitness of this chemical is not warranted by the producer for any particular use, even though such use is known, and Buyer assumes all responsibility, including injury or damage, resulting from its use as such, or in combination with other materials.

use on ... road - 102376

Steri-tized 520

PRODUCT: Steri-tized 520 is a complex organo-mercuric complex in powder form, for use on coatings for fabrics, to achieve mildewstasis, bacteriastasis, and fungistasis. The effects of the use of Steri-tized 520 are fast to leaching, and will for all practical purposes, last for the effective life of the product.

USES: Steri-tized 520 has been created for application in lakes, rubber, paint, vinyl, or any other coated fabric formulae. It may be ground together with pigment dyes and chlorinated paraffin, or with chlorinated rubber. It may be used in the tupper process, and has found wide use in all phases of the rubber industry.

APPLICATION: Steri-tized 520 is applied so that 0.45% residual is applied to the coating. This residual is based on the weight of the material with which it is combined. An average ratio is 1 lb of Steri-tized 520 per 99.8 lbs of media. In cases where severe leaching is anticipated, double the amount. It is important that Steri-tized 520 be thoroughly mixed with the host material.

CAUTION: Steri-tized 520 is NON-TOXIC after application, but is toxic in concentrated form and must be handled carefully. Contact with skin, even for short periods may result in skin irritation. Wash hands promptly with cold water directly after handling. In the event of burning or blistering, treat the afflicted parts, after washing, with a strong tea brew. In severe cases, get medical aid. Keep away from foods, humans, pets and livestock.

RECOMMENDATIONS: For any particular use of this product is not warranted, even such uses are known. Seller makes no warranty of any kind, express or implied, concerning the results of the use of this product. Seller's guarantee is limited to the terms of the label, and, subject thereto, buyer assumes any risk to persons or property arising out of use or handling, and accepts the product on these conditions.