

2075

e. Add the following headings and statements:

Precautionary Statements

Hazards to Humans and Domestic Animals

This pesticide is toxic to fish and aquatic invertebrates.

f. Add a referral statement to read: Refer to the "Manufacturers Instructions" and "Product Description" bulletins for additional information.

g. Clearly indicate that the directions provided on the label are for formulators to insert onto their product labels, and are not actual instructions to use this specific product.

h. Clearly indicate on the front panel via a descriptor to state that this product is a bacteriostatic water filter media.

i. Add also the following statement to the label directions. "Formulators using this product are responsible for providing data for the EPA registrations for their formulated products."

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,



Marshall Swindell
Acting Product Manager (31)
Antimicrobial Program Branch
Registration Division (H7505C)

CONCURRENCES

SYMBOL								
SURNAME								
DATE								

3045



ACCEPTED with COMMENTS in EPA Letter Dated:

MAY 18 1994

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

66982-3

TYPE R6

ACTIVE INGREDIENT

Silver Metallic [REDACTED] 0.1%

INERT INGREDIENTS

Activated Carbon 99.9%

KEEP OUT OF REACH OF CHILDREN.

CAUTION

BEST AVAILABLE COPY

EPA Reg. No. _____

EPA Est. No: 66982-IY-001

66982-IY-002

DIRECTIONS FOR USE :
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Haycarb Ltd. recommends an initial rinse with water (i.e. municipal tap water) before application, to remove carbon fines and entrapped air. The rinse rate should be proportional to a bed of 0.25 lbs media at a flow rate of 0.5 gpm for 15 minutes. Following this initial rinse, the in-service flow rate is not to exceed 1 to 3 gallons/min/sq.ft. of filter media.

If the initial rinsings are slightly cloudy, rinse again for another 15 minutes. If the haziness persists, **PLEASE DO NOT USE** this filter media.

APPLICATION :

This product is to be used only for manufacturing or fabricating Bacteriostatic Water Filter Media products for household application.

STORAGE AND DISPOSAL :

Store in closed container with polythene lining.

PESTICIDE DISPOSAL:
Non-Hazardous. Solid waste disposal.

CONTAINER DISPOSAL:
Retain shipping carton and liner for disposing of exhausted filter media.

LOT NO. _____

BATCH NO. _____

NET CONTENTS: _____ lbs _____ cu.ft.

For details, Contact

HAYCARB LIMITED

00, Deans Road, Colombo 10, Sri Lanka Phone: 696331-6, 687565, 691369, 691289.
Fax 94-1-699630 and 94-1-699299, Telex 21146 and 21384 HAYKEN CE

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with COMMENTS
in EPA Letter Dated:

MAY 18 1994

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide
registered under EPA Reg. No.

66982-3

TYPE R6

HAYCARB LTD BACTERIOSTATIC WATER TREATMENT MEDIA
MANUFACTURER'S INSTRUCTIONS
DIRECTIONS FOR USE

It is a violation of US Federal Law to use this product in a manner inconsistent with the labelling. Haycarb Ltd recommends an initial rinse with water (i.e. municipal tap water) before application, to remove carbon fines and entrapped air. The rinse rate should be proportional to a bed of 0.25 lbs media at a flow rate of 0.5 gpm for 15 minutes. Following this initial rinse, the inservice flow rate is not to exceed 1 to 3 gallons/min/sqft of filter media.

If the initial rinsings are slightly cloudy, rinse again for another 15 minutes. If the haziness persists, PLEASE DO NOT USE this filter media.

SPECIFICATIONS

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- | | | |
|----------------------|--|--------|
| 1. Ingredients | ACTIVE INGREDIENT
Silver Metallic from
Silver Nitrate | 0.1 % |
| | INTERT INGREDIENT
Activated Carbon | 99.9 % |
| 2. Storage | Closed containers - preferably polythene lined bags or fibre drums. | |
| 3. Mesh Size | *12 x 30, 20 x 50 (US Mesh) according to ASTM D-2862 method. | |
| 4. Packaging | Available in 55 lbs (25 kg) polythene lined paper bags or 220 lb (100 kg) net polythene lined plastic drums. | |
| 5. Bulk Density | 30 - 35 lbs/cuft
(0.48 - 0.56 kg /cu.m) | |
| 6. Treating Capacity | Rated gallonage (US)** per lb -
3000-2250 | |

* Other mesh sizes are available on request.

**The bacteriostatic properties of the impregnated carbon may vary with pH, temperature and the concentrations of other organics in the influent.

5045



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with COMMENTS
to EPA Letter Dated:

MAY 18 1994

TYPE R6

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
amended, for the pesticide
registered under EPA Reg. No.
66982-3

TYPE R6
SILVER IMPREGNATED CARBON

HAYCARB LTD BACTERIOSTATIC WATER TREATMENT MEDIA
PRODUCT DESCRIPTION

Type R6 impregnated carbon manufactured by Haycarb Ltd; is produced from a premium grade granular activated carbon from coconut shell charcoal. This base material is hard and is well known to be an effective media to remove objectionable taste and odor.

Metallic Silver is incorporated into the base carbon is also known to be a bacteriostatic agent. Elemental silver inhibits the growth of bacteria in the media. Many organics that build up slowly in the filter media provide a source of nutrients for the bacteria, which then becomes potential breeding ground during the NON-USE periods of the filter. Metallic Silver acts as a bacteriostatic agent and inhibits the growth of bacteria during the NON-USE periods of filter.

Type R6 Silver impregnated carbon is designed solely as a treatment media for use in the fabrication of drinking water filters for home, hospital and also for water filters used during travel and holiday.

Filter manufacturers using this product are responsible for providing data for the EPA registration for their products.

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