time Cound Crom 1258-1088 transferred from 36333=5

AGC-7tm

BACTERIOSTATIC WATER TREATMENT MEDIA 1811 PEDERAL DIS

FUNGICIDS AND RODESTICED

Inhibits the growth of bacteria within the filter media For Manufacturing Use Only

CAUTION: KEEP OUT OF REACH OF CHILDREN

STORAGE OF AGC-7 MEDIA

Store in closed container which excludes moisture and chemical fumes.

DISPOSAL OF SPENT MEDIA

Retain shipping carton and plastic liner for disposing of exhausted filter media with trash.

INTENDED USE:

This media is intended for use in bacteriostatic water filter units which are used to remove taste, odor, turbidity, suspended particles and chlorine from municipally treated water.

DIRECTIONS FOR USE:

Flow rate 1 to 4 bed volumes/min. Bed depth must be at least twice the equivalent diameter.

MANUFACTURERS RESPONSIBILITY:

Filter Manufacturers using this media are responsible for providing data to support their registration with the United States Environmental Protection Agency.

LOT No.

Refer to the enclosed "Technical Data Sheet" for additional information.

EPA Reg. No. 36333-6

EPA Est. No. 1018CT-1

ACTIVE INGREDIENT:

Silver (as silver chloride) . . . 0.936% INERT INGREDIENTS:

99.064%

Not Contents.

Division of Electrolux Corners A Consolidated Foods Company - Responsi

6451 No. Federal Highway/Ft. Lauderdeig*Ft. 3\$306 * 306/5\$3/4241

MUALUXR AGC-7 TM Bacteriostatic Water Treatment Media Specifications EPA Reg. No. 36333-6 EPA Est. No. 1018CT-1 General Classification:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Introduction: I

AQUALUX^R AGC-7TM Bacteriostatic Water Treatment Media is a silver impregnated activated carbon designed for the removal of chlorine and particulate matter which give basically potable water bad taste, odor and color. Our base activated carbon is impregnated with silver in the form of silver chloride for the purpose of maintaining bacteriostasis within the treatment bed.

Our AOUALUX Bacteriostatic Water Treatment Media is manufactured by a proprietary process to the highest of Quality Assurance Standards. To insure a product of the highest possible quality and consistency our process is rigorously monitored and incorporates feed back controls and numerous process interlocks.

Physical Properties: (Typical) II

Physical Properties: (Typical)		CCEPTED
Total Surface Area (BET)	900 m ² /g 0.9 cc/g 15 A	, , , ,
Pore Volume	0.9 cc/g	1300
Mean Pore Radius	15 A ^O	1 3 DEC 1979
Iodine Number	900	
Mesh Size	12 x 40	FUNGICIDE AND ROCENTICIDE ACT ON DESCRICTOR OF UNDER NO. COSON REGISTER.
Over Size % Max.	5	UNDER NO HOISON KERNE
Under Size % Max.	1	233-2
Abrasion Number	75	
Ash Content	5%	
Base Natural	Bituminous	Coal

Design Parameters: III

BEST DOCUMENT AVAILABLE

8.

Flow Rate	1 - 4 Bed Volumes/Min.
L/D (Min.)	2
D (Min.)	2 inches

IV Water Limitations: (Recommended)

Temperature

	Chloride ion Sulfate ion Iron		100 mg/l (Max.) 250 mg/l (Max.) 0.2 mg/l (for most raw water high
4.	Hydrogen Sulfi	ide	in iron content pretreat- ment is recommended). If present, removal by pretreat-
5.	Color		ment is recommended. 20 Max.
_	-		
6.	Turbidity		5 NTU Max.
7.	pН		5 - 9

360F - 800F

This product is for manufacturing use only and firer manufacturers using this media are responsible for providing data to support their registration with the United States Environmental Projection Agency.