Papo

BIOCHEK® 60

FOR PRODUCTION OF BACTERIOSTATIC PAPER AND PAPER PRODUC AND AS A SLIMICIDE IN PRODUCING PAPER AND PAPERBOARD

s DMESTIC ANIMALS ROSIVE

NED. N CLOTHING. HODER CLOUES WIEN HANDLING. CAL TREATMENT HITH MATER FOR AT AIT.

ATELY HASH HITH Himutes. Rehowe Efore Reuse. Hysician or Poison

ASSES OF WATER AND OF THROAT HITH INISTERING SYRUP

N. SAL BAMAGE MAY C LAUAGE. MEASURES

RATORY REPRESSION AND

NOT DISCHARCE ANTO LAKES, OR PUBLIC MATERS, UNLESS IFIED AND ADDRESSED RGE EFFLUENT CONTAINING MOUT PREVIOUSLY NOTIFYING TY. FOR GUIDANCE, CONTACT. OFFICE OF THE EPA.

KEEP FROM FREEZING (MAINTAIN AT 64 DEC. TO 75 DEC.F AT ALL TIMES)

ACTIVE INGREDIENTS:

DODECYLGUANIDINE HYDROCHLORIDE. . . 24.74% INERT INGREDIENTS. 75.26%

TOTAL

100.00%

KEEP OUT OF REACH OF CHILDREN DANGER

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

DIRECTIONS FOR USE:

IT IS A VIOLATION OF FEBERAL LAN TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

BIJCHEK 30 SHOULD BE ADDED HITH GOOD ACITATION TO ANY PORTION OF THE NET END OF THE PAPER MAKING PROCESS, TO COATING, OR TO ANY ADDITIVES OF THE PROCECC OR COATING REQUIRING PROTECTION FROM HICROSIAL DEGRADATION. GENERAL ADDITION RATES ARE IN THE RANGE OF 0.5 TO 1.6 POUNDS OF BIOCHEK 60 PER TON OF PAPER. SPECIFIC ADDITION RATES CAN ONLY BE DETERMINED THROUGH TESTING.

EPA REGISTRATION NO. 10445-42 EPA ESTABLISHMENT NO. 10445-PA-0!

NET HT: 400 LB. (181.4 KG.)

CALGON CORPORATION CALGON CENTER : PITTSBUR PA. 15230

Made in U.S.A.

STORAG PROHIBITIO STORAGE OR PESTICIDE IMPROPER D IS A UIOLA OF BY USE PESTICIDE MASTE REPR CUIDANCE. CONTAINER EQUIDALENT PUNCTURE A OR IF ALLO IF BURNED,

NOTICE: S THE USE OF ASSUMES AL SUCH USE A

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OCHEK®

BACTERIOSTATIC PAPER AND PAPER PRODUCT PUnder the Federal I IDE IN PRODUCING PAPER AND PAPERBOARD

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CARRY NO. 10143 46

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PROHIBITIONS - DO NOT CONTAMINATE MATER, FOOD OR FEED STORAGE OR DISPOSAL, KEEP CONTAINER CLOSED.

PESTICIDE DISPOSAL - PESTICIDE MASTES ARE ACUTELY HAZAF IMPROPER DISPOSAL OF EXCESS PESTICIDE, SPRAY NIXTURE, (IS A UIGLATION OF FEDERAL LAW. IF THESE WASTE CANNOT OF BY USE ACCORDING TO LABEL INSTRUCTIONS, CONTACT YOUR PESTICIOE OR ENVIRONMENTAL CONTROL AGENCY, OR THE HAZAN MASTE REPRESENTATIVE AT THE WEAKEST EPA REGIONAL OFFICE CUIDANCE.

CONTAINER DISPOSAL: PLASTIC CONTAINERS - TRIPLE RINSE (EQUIUALENT). THEN OFFER FOR RECYCLING AND RECONDITION PUNCTURE AND DISPOSE OF IN A SANITARY LANDFILL BY INC. OR IF ALLOWED BY STATE AND LOCAL AUTHORITIES, BY BURNIN IF BURNED, STAY OUT OF SMOKE.

MOTICE: SELLER MAKES NO MARRANTY, EXPRESS OR INPLIEA. THE USE OF THIS PRODUCT OTHER THAN INDICATED ON THE LAI ASSUMES ALL RISK OF VALUE AND/AR MANULING OF THIS MATER SUCH USE AND/OR MANDLING IS CONTRARY TO THE LABEL INSTI

BIOCHEK 60 IS FRA-APPROVED FOR USE AS A SLINICIDE IN TH MANUFACTURE OF FOOD CONTACT PAPER AND PAPERBOARD (210F) AND FOR USE IN PAPER AND PAPERBOARD MILICH CONTACTS FOOD PRESCRIBED IN 21CFR176.130 FOR M-DODECYLCUMNIDINE NYDRI CONSULT THE CTR FOR SPECIFIC FOR LINITS.

information concerning human and environmental exposure ma Material Safety Data Sheet for this product.

exposure, call 412 Department.

For additional inf ation regarding incidents involving hun -8000 and ask for the Health and Envi

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