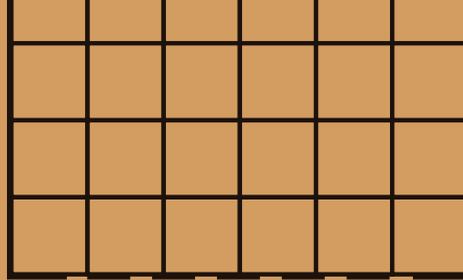


THIS
SIDE
UP



DO NOT STACK MORE
THAN 2 PALLETS HIGH,
13 LAYERS PER PALLET.



LICENSED PERIOD 2014-2016 LIC. NO.

PERIOD 2011-2013 LIC. NO. **9203.337**

ECOLAB



Pathways

Solid Drain Sanitizer

Solid, Time - Released, Drain Detergent -
Sanitizer Ring for Use in Food Processing Industries

20108

Net Contents: 12 solid 4" rings
Net Weight: 1.6 lb/0.73 kg

ACTIVE INGREDIENT:

Alkyl (60% C14, 30% C16, 5% C12, 5% C18)
dimethyl benzyl ammonium chlorides.....49.5%

INERT INGREDIENTS:.....50.5%

TOTAL:.....100.0%

KEEP OUT OF REACH OF CHILDREN

DANGER

See side panel for Precautionary
Statements and First Aid.

**FOR INDUSTRIAL USE
DIRECTIONS FOR USE**

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

Pathways Solid Drain Sanitizer is a water activated, time-released, solid detergent-sanitizer specifically formulated to improve environmental sanitation and control soil build-up in floor drains and in drainage areas where wet conditions favor microorganism growth and cause sanitation concern.

Pathways Solid Drain Sanitizer has been evaluated at a concentration that supports 0.15 oz. to 3 gallons water (>180 ppm quaternary) in the presence of 5% soil contamination (whole milk or blood-serum) and in waters up to 500 ppm hardness (29.2 gpg calculated as CaCO₃).

Pathways Solid Drain Sanitizer was evaluated using the Non-Food Contact Sanitizer Test and was proven to be effective against a broad spectrum of gram negative and gram positive organisms found on environmental surfaces represented by:

Staphylococcus aureus (ATCC 6538)

Escherichia coli (ATCC 11229)

Listeria Monocytogenes (ATCC 7644)

Enterobacter aerogenes (ATCC 13048)

Pseudomonas aeruginosa (ATCC 15442)

Treated surfaces must remain wet for 5 minutes.

Pathways Solid Drain Sanitizer

Net Contents: 12 solid 4 inch rings

Net Weight: 1.6 lb/0.73 kg

Pathways Solid Drain Sanitizer has been developed for use in drains and areas that receive occasional hot or continuous water flow. To use, clean and sanitize drains, following normal plant environmental sanitation protocol. Grasp pull-tab found on upper edge of plastic container and tear away outside wall from ring exposing product and creating a convenient platform with handle. Position ring to allow maximum contact with water flow. Remove only for periodic drain cleaning and sanitizing. To insure uninterrupted treatment, position new ring when approximately one-quarter of old ring remains. Discard old platform and place remaining product onto new ring. For maximum ring exposure and direct surface contact, ring can easily be completely separated from its plastic platform after outside wall has been removed.

For service or additional information, call 1-800-35-CLEAN (352-5326).

ECOLAB

370 Wabasha Street N • St Paul MN 55102-1390 USA

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Made in United States

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL.

PESTICIDE STORAGE: Do not store on side or inverted position.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your state Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional office for guidance.

CONTAINER DISPOSAL: Container is destroyed by removing the product. Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available, or discard in trash.



537508

741271/5406/1109



Corrugated
Recycles

④ 4G/Z2.0/S/**/USA/M4172



1 00 25469 20108 6

Pathways Solid Drain Sanitizer

Net Contents: 12 solid 4 inch rings

Net Weight: 1.6 lb/0.73 kg

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: CORROSIVE. Causes irreversible eye damage and burns to skin. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Wear goggles, face shield or safety glasses. Wear protective clothing and rubber gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

FIRST AID

Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

FOR EMERGENCY MEDICAL INFORMATION IN THE USA OR CANADA, CALL: 1-800-328-0026.

FOR EMERGENCY MEDICAL INFORMATION WORLDWIDE, CALL: 1-651-222-5352 (IN THE USA).

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

FOR INDUSTRIAL USE

EPA Reg. No. 1677-134

EPA Est. No: 303-IN-1 (L), 1677-MN-1 (P), 1677-CA-2 (R), 1677-TX-1 (D), 1677-OH-1 (H), 1677-IL-2 (J), 1677-CA-1 (S), 1677-GA-1 (M), 1677-WV-1 (V)

Superscript refers to first letter of date code.
U.S. Pat. No. 5,019,346