



77-63
41061

EPA Reg. No. 1677-63AA

EPA Est. 1677-IL-2

BEVRO KLENE

registered under
EPA Reg. No.

ACTIVE INGREDIENTS:

Butoxypolypropoxypolyethoxyethanol and polypropoxy polyethoxy ethanol-iodine complexes	11.5%
(providing 1.75% titratable iodine)	
Citric Acid	4.8%
INERT INGREDIENTS:	83.7%
Total	100.0%

KEEP OUT OF REACH OF CHILDREN

DANGER

See side panel for additional precautions.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: CAUSES EYE DAMAGE. PROTECT EYES WHEN HANDLING. DO NOT GET IN EYES, ON SKIN, OR ON CLOTHING. HARMFUL IF SWALLOWED. AVOID CONTAMINATION OF FOODS.

ENVIRONMENTAL HAZARDS:

This product is toxic to fish. Do not discharge into lakes, streams, ponds or public waterways unless in accordance with an NPDES permit. For guidance contact the regional office of the U.S. Environmental Protection Agency.

Manufactured by:

Klenzade Division,
Economics Laboratory, Inc., Osborn Building,
St. Paul, Minnesota 55102 ©, 1984

734787239V1284

Printed in U.S.A.

FIRST AID

EXTERNAL: Immediately flush skin with plenty of water. Remove and wash contaminated clothing.

EYES: Immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention.

INTERNAL: If swallowed, immediately drink a large quantity of milk, egg whites or gelatin solution. If these are not available, drink large quantities of water.

GET MEDICAL ATTENTION IMMEDIATELY FOR EMERGENCY MEDICAL INFORMATION, CALL TOLLFREE 1-800-328-0026.

BEST AVAILABLE COPY

NET CONTENTS:

55 U.S. GALS. (208.2 l)

DIRECTIONS FOR USE:

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

Directions for sanitizing :

1. Wash equipment prior to sanitizing with proper Klenzade detergents.
2. Rinse thoroughly with tap water.
3. Sanitize equipment using 1 ounce of Bevro Klene, ID-81, to each 5 gallons of water. The sanitizing concentration may be effectively and automatically controlled with the use of Mikro Master, Omni-Spray or Mikro-Feed equipment.
4. All surfaces should be exposed to the sanitizing solution for a period of not less than 2 minutes.

Sanitary filling operation

1. Wash all equipment involved using proper Klenzade detergents and procedures as recommended by your Klenzade representatives.
2. Rinse thoroughly with potable water.
3. Sanitize all filling and capping equipment continuously with 1 ounce of Bevro Klene, ID-81, to 5 gallons of water using proper Klenzade Mikro Master feeding equipment.

Final bottle and can treatment

Using Klenzade Mikro Master feeding equipment, treat final rinse with 1 ounce of Bevro Klene, ID-81, to 10 gallons final rinse water.

Dilution table

1 ounce of Bevro Klene, ID-81, to 10 gallons of water = 12.5 ppm titratable iodine.

1 ounce of Bevro Klene, ID-81, to 5 gallons of water = 25 ppm titratable iodine.

Always follow local health department recommendations.

STORAGE AND DISPOSAL

PESTICIDE DISPOSAL:

Do not contaminate water, food or feed by storage or 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:

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

KEEP FROM FREEZING

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KLENZADE®

41061

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EPA Reg. No. 1677-63

1041
DIRECTIONS FOR USE:

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

Directions for sanitizing food processing equipment

- 1 Wash equipment prior to sanitizing with proper Klenzade detergents
- 2 Rinse thoroughly with tap water
- 3 Sanitize equipment using 1 ounce Bevro Klene, ID-81, to each 5 gallons of water. Use immersion, spray or circulation techniques as appropriate to the equipment

The sanitizing concentration may be effectively and automatically controlled with the use of Mikro Master, Omni-Spray or Mikro-Feed equipment

- 4 All surfaces should be exposed to the sanitizing solution for a period of not less than 2 minutes. Drain thoroughly

NOTE: FOR MECHANICAL OPERATIONS, prepared use solutions may not be re-used for sanitizing, but may be re-used for other purposes such as cleaning sanitary filling operation

- 1 Wash all equipment involved using proper Klenzade detergents and procedures as recommended by your Klenzade representatives.
- 2 Rinse thoroughly with potable water
- 3 Sanitize all filling and capping equipment continuously with 1 ounce of Bevro Klene, ID-81, to 5 gallons of water using proper Klenzade Mikro Master feeding equipment

Final bottle and can treatment

Using Klenzade Mikro Master feeding equipment, treat final rinse with 1 ounce of Bevro Klene, ID-81, to 10 gallons final rinse water

Dilution table

- 1 ounce of Bevro Klene, ID-81, to 10 gallons of water = 12.5 ppm titratable iodine
1 ounce of Bevro Klene, ID-81, to 5 gallons of water = 25 ppm titratable iodine

Always follow local health department recommendations.

STORAGE AND DISPOSAL

PESTICIDE DISPOSAL:

Do not contaminate water, food or feed by storage or 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:

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

KEEP FROM FREEZING

BEVRO KLENE

Formula ID-81
Iodophor Detergent Sanitizer

ACTIVE INGREDIENT:

Iodine*

INERT INGREDIENTS:

* From Butoxypolypropoxypolyethoxyethanol and polypropoxypolyethoxyethanol-iodine complexes

KEEP OUT OF REACH OF CHILDREN
DANGER

See side panel for additional precautions.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: CAUSES SEVERE EYE DAMAGE AND SKIN IRRITATION. DO NOT GET IN EYES, ON SKIN OR ON CLOTHING. WEAR GOGGLES OR FACE SHIELD AND RUBBER GLOVES WHEN HANDLING. HARMFUL IF SWALLOWED. WASH THOROUGHLY WITH SOAP AND WATER AFTER HANDLING. AVOID CONTAMINATION OF FOODS.

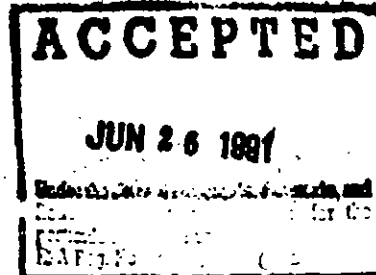
ENVIRONMENTAL HAZARDS:

This product is toxic to fish. Do not discharge into lakes, streams, ponds or public waterways unless in accordance with an NPDES permit. For guidance contact the regional office of the U.S. Environmental Protection Agency.

Manufactured by:

KLENZADE, Division of Ecolab Inc
Ecolab Center
St. Paul, Minnesota 55102 . . . 1990

7570705300-0890 Printed in U.S.A.



1.75%
98.25%

FIRST AID

EXTERNAL: Immediately flush skin with plenty of water. Remove and wash contaminated clothing.

EYES: Immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention.

INTERNAL: If swallowed, immediately drink large quantities of water.

GET MEDICAL ATTENTION IMMEDIATELY

FOR EMERGENCY MEDICAL INFORMATION, CALL TOLL-FREE 1-800-328-0026.

EPA Est. 1677-IL-2 (J), 1677-NJ-1 (W), 1677-TX-1 (D),
1677-GA-1 (M), 1677-CA-1 (S), 1677-MN-1 (P),
1677-PR-1 (B)

Superscript refers to first letter of date code.

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