Use Disinfectant: 10 minutes. Instrument Disinfectant

DIRECTIONS FOR Use: In a suitable bowl or sink fill with water at least 1 part water to 1 part disinfectant. Do not allow contaminated instruments and materials to stand in the solution. Mix gently and thoroughly with instruments and materials using a brush or similar means. Allow for a 10 minute contact time. Wash instruments and materials thoroughly prior to terminal sterilization, or as directed by institutional procedure.

PRECAUTIONS: Do not use with plastic or metal instruments or materials. Do not use with rubber, plastic or latex or other materials susceptible to weakening by disinfectant. Treatment time should be increased for contaminated or heavily stained instruments or materials. Consult your institutional procedure or use an alternative disinfectant. Do not use on slides or other glassware. For use only as directed.

KEEP OUT OF THE REACH OF CHILDREN.

See color patch for precautionary and first aid information.
SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST THE EPSILON 2 STAIN OF SARCOIDOSIS

PERSONAL PROTECTION:
- Disposable gloves should be worn when cleaning, body fluids, contaminated items, hands should be washed immediately and thoroughly after being exposed to the patient. Blood or body fluids should be cleaned using solution of 10% bleach in water or other body fluids. Hands or items should be cleaned using solution of 10% bleach or other body fluids.
- Disinfectant and gloves should be worn during cleaning procedures for protection against exposure to blood or other body fluids.
- Personal protective equipment (PPE) should be used during cleaning procedures. Notes:
- Items that may be contaminated should be thoroughly cleaned from contact with objects before application of Ultracide 30 w, disinfectant. After cleaning in-situ, allow disinfectant to work as described.
- Leave surface wet for 10 minutes. Let dry.
- Disinfectant may be contaminated with blood or other body fluids as described in paragraph 1.4. Also, for disinfection of disinfectant under contaminated skin, consult with physician. Also, for disinfection of disinfectant under contaminated skin, consult with physician.

DIRECTIONS FOR CLEANING FRAGILE SKIN AND TREATMENT OF SCARS:
To remove body oils, dead tissue, and all other substances, use a solution of 10% bleach in water, water and soap, or soap and water to properly decontaminate. If necessary, use a solution of 10% bleach in water to properly decontaminate.

FIRST AID:
- If in contact with the patient's skin, wash thoroughly with soap and water for 15 minutes. Use soap and water to properly decontaminate. If necessary, use a solution of 10% bleach in water to properly decontaminate.
- If in contact with the patient's skin, wash thoroughly with soap and water for 15 minutes. Use soap and water to properly decontaminate. If necessary, use a solution of 10% bleach in water to properly decontaminate.

Additional notes:
- If in contact with the patient's skin, wash thoroughly with soap and water for 15 minutes. Use soap and water to properly decontaminate. If necessary, use a solution of 10% bleach in water to properly decontaminate.
- If in contact with the patient's skin, wash thoroughly with soap and water for 15 minutes. Use soap and water to properly decontaminate. If necessary, use a solution of 10% bleach in water to properly decontaminate.
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- If in contact with the patient's skin, wash thoroughly with soap and water for 15 minutes. Use soap and water to properly decontaminate. If necessary, use a solution of 10% bleach in water to properly decontaminate.
Directions for Use:

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

DIRECTIONS: See Hang Tag for complete use directions. Ultronics 10 min.
Instrument Disinfectant is an effective germicide制裁for disinfection and decontamination of medical, non-porous, solid surfaces and equipment prior to
contamination with blood or body fluids. Dilute with water to a
1:100 (1:4 oz. of this product per quart of water or 8 fl. oz. per
towel). Loosen inner cap and bend. While holding bottle by the
top, pull off inner cap and discard. Replace outer cap, loosely. Gently
squeeze the lower container until the upper reservoir is filled to the
desired level. (1/4 oz. of this product per quart of water or 8 fl.
per towel.) Then the concentrate into the top or syringe, mix and add
water to the recommended level.

For complete instructions for Human Immunodeficiency Virus (HIV-1)
Refer to enclosed Hang Tag.

PRECAUTIONARY STATEMENTS – Hazards to Humans and Domestic Animals: Danger: Corrosive. Avoid contact with eyes, skin, or clothing. Avoid breathing spray mist. Wash hands and long pants, gloves, shoes and work apparel (gloves, etc.) with water after contact.

Note to Physician: Potentially toxic damage may contraindicate the use of pelvic bungs. Measures against shock, respiratory depression and convulsion may be needed.

Manufactured for Ultronics Inc., 1-800-332-8350
334 Avenel Parkwy, Cuyahoga Falls, OH 44223
Made in USA 2007-004-0086
EPA Reg. No. 217-38-625000 EPA Est. No. 001584-C.I.000

BLACK TYPE PANTONE 185 (Red) WAVES & "10 min."
10 min. Instrument Disinfectant

ULTRONIC®

Side 1

Active ingredients:
Sodium hypochlorite
Sodium metabisulfite

Dilution: 1:128 (1 oz. of this product per quart of water, or 1 oz. per gallon)

Directions for Use: Pour entire contents into gallon container. Fill with water.

For complete instructions see attached hang tag.

Manufactured for Ultravex Inc.
215 Avondale Road, Cincinnati, Ohio 45227
1-800-262-0252 Made in USA

Reg. No. 211-264-0500
UL File No. U215040-0101