Integra™ 44 MICROBIOCIDE

ACTIVE INGREDIENTS:
Sodium Hypochlorite (pH 1 to 2)........ 50.00%  
NITRITE INGREDIENTS..................... 50.00%  
TOTAL.................................. 100.00%

STORAGE AND DISPOSAL
STORAGE: Store in a secure area at temperatures between 45°F and 85°F.

PESTICIDE DISPOSAL: Do not contaminate water, food, or feed by storage and disposal. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: [The following container disposal directions should be used for containers equal to or less than 5 gallons]
Non-refillable container. Do not reuse or refill this container. Trip line container (or equivalent) promptly after emptying. Trip line as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¾ full with water and recap. Shake for 10 seconds. Pour into application equipment or a mix tank or store rinse for later use or disposal. Repeat this procedure two more times. Offer for recycling if available or reconditioning if appropriate or puncture and dispose of in a sanitary landfill, or by incineration or, if allowed by state and local authorities, by burning. If burned stay out of smoke.

CONTAINER DISPOSAL: (For containers greater than 5 gallons)
Non-refillable container. Do not reuse or refill this container. Trip line container (or equivalent) promptly after emptying. Trip line as follows: Empty the remaining contents into applications equipment or a mix tank. Fill the container ¾ full with water. Replace and tighten closures. Tip container on its side and roll back forth ensuring at least one complete revolution for 30 seconds. Stand the container on its end and tip back and forth several times. Turn the container over onto its other end and tip back and forth several times. Empty the rinsate into application equipment or mix tank or store rinse for later use or disposal.

DIRECTIONS FOR USE
A BROAD SPECTRUM PRESERVATIVE AND BIOCIDE
INTGRA 44 IS AN INDUSTRIAL MICROBIOCIDE FOR USE IN AQUEOUS COMPOSITIONS, SUCH AS LIQUID SOAP*, FABRIC CLEANING & CARE PRODUCTS*, WATER-BASED CLEANING PRODUCTS, WATERBORNE COATINGS, WATER-BASED ADHESIVES, PRINTING SUPPLIES, POLISHES* AND TEXTILE EMULSIONS.

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

This product is not cleared for use in paper or adhesives which may come into contact with food. INTGRA 44 MICROBIOCIDE should not be used in products where prolonged human dermal contact is anticipated or which may come in direct contact with food.

Products containing INTGRA 44 MICROBIOCIDE may not make claims of antimicrobial activity other than protection of the article itself against growth of bacteria and mold in the treated article. If growth of bacteria and fungi in the treated article would lead to unpleasant odors and discoloration of the treated article, then such a claim may be made.

INTGRA 44 MICROBIOCIDE is a biodiluent agent used to inhibit the growth of bacteria and fungus. It is for indoor commercial and industrial use and is generally effective at concentrations of 0.1% to 0.9% (2 to 10 gallons of INTGRA 44 MICROBIOCIDE per 1,000 gallons of the product being treated). This will yield 1,000 to 6,000 ppm (p.p.m. of active ingredient). The concentration of INTGRA 44 MICROBIOCIDE necessary for adequate preservation will depend on a variety of factors including the use of other raw materials which may provide nutrients for bacterial growth. To determine more precise application rates, all products should be subjected to microbial challenge testing.

These use application are not approved for use in California.

MANUFACTURED BY:
ISP CHEMICALS LLC,  
AN ASHLAND IND. BUSINESS  
ROUTE 65 INDUSTRIAL AREA  
P.O. BOX 27  
CALVERT CITY, KY 42029

Material: 828725  
Net weight: 250.00 KG (551.16 LB)  
HMIS® Health 2  
Flammability 2  
Physical Hazards 1  
Instability 0  
Specific Hazard 0  

HMIS® Legend:  
1 Health: 1 = Fatal; 2 = Severe  
2 Flammability: 1 = Non-flammable; 2 = Flammable  
3 Physical Hazards: 1 = Physical; 2 = Corrosive; 3 = Taste  
4 Instability: 1 = Meets; 2 = Does not meet  
5 Specific Hazard: 1 = Radiation; 2 = Noise; 3 = Biological  

Trademark, Ashland or its subsidiaries, registered in various countries

828725

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