

DIRECTIONS

Prior to use of ARK HY-DIS, remove all gross filth and dirt from surfaces to be treated. Prepare proper dilutions as described below and apply solutions using scrub brushes, scrubbing pads or wet mops.

A. General Cleaning - Sanitizing - Deodorizing

To clean-sanitize-deodorize floors, walls, receptacles, refuse cans and other inanimate hard surfaces, which do not come in contact with food-stuff, add 2 ounces of HY-DIS per gallon of water.

B. Food Equipment, Cleaning and Sanitizing

Remove all food products and packaging materials from equipment to be cleaned and sanitized. Add 1 3/4 ounces of HY-DIS per gallon of water (7 ounces per 4 gallons) when used on food handling or other food contact items. This dilution provides 200 ppm of quaternaries. Drain treated equipment thoroughly before reuse. Potable water rinse of food handling equipment, after sanitizing at this dilution, is necessary.

C. Heavy Duty Cleaning and Disinfection:

To clean and disinfect heavily soiled floors, walls, receptacles, refuse cans as well as urinals, toilets, shower rooms, or other hard-to-clean inanimate hard surfaces, add 4 1/2 ounces of HY-DIS per gallon of water (18 ounces per 4 gallons). This concentration provides fungicidal activity against pathogenic fungi.

D. Hospital and Institutional Disinfection:

To disinfect inanimate hard surfaces such as walls, floors, receptacles, refuse cans, urinals, toilets and rest rooms clean as described above, then wash using 6 ounces of HY-DIS per gallon of water (1 1/2 pints per 4 gallons). This concentration provides bactericidal activity against pseudomonas aeruginosa (ATCC #15442).

Avoid contamination of foods.

Do not mix HY-DIS with soap or anionic solutions.

HY-DIS is non-corrosive in use dilutions on inanimate surfaces.

Rinse empty container thoroughly with water before discarding.

ARK HY-DIS

Disinfectant, Deodorizer & Detergent

Active Ingredients:

Alkyl (60% C ₁₄ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁₈)	
Dimethyl Benzyl Ammonium Chlorides	0.8%
Alkyl (68% C ₁₂ , 32% C ₁₄) Dimethyl	
Ethylbenzyl Ammonium Chlorides	0.8%
Sodium Metasilicate	2.4%
Tetrasodium Salt of Ethylene Diamine	
Tetraacetic Acid	1.0%
Inert Ingredients:	95.0%

EPA Reg. No. 4169-1 EPA Est. No. 01674MA01

Authorized by USDA for use in Federally inspected meat, poultry, rabbit and egg plants.

DANGER KEEP OUT OF REACH OF CH'LDREN
See First Aid and other precautions on side panel

MANUFACTURED BY

ABORN CHEMICAL INDUSTRIES, INC.

(Wholly Owned Subsidiary of M. D. Stetsen Company)

168 "A" STREET - SOUTH BOSTON, MASSACHUSETTS 02210

ACCEPTED

A sanitizing
woodwork
When dilu
ing and
HY-DIS ef
by bacter

DANGER

FIRST AID

**NOTE TO
PHYSICIAN**

ARK HY-DIS

Disinfectant, Deodorizer & Detergent

Active Ingredients:

Alkyl (60% C ₁₄ , 30% C ₁₆ , 5% C ₁₂ , 5% C ₁₈)	
Dimethyl Benzyl Ammonium Chlorides	0.8%
Alkyl (68% C ₁₂ , 32% C ₁₄) Dimethyl	
Ethylbenzyl Ammonium Chlorides	
Sodium Metasilicate	2.4%
Tetraacetic Acid	1.0%

Inert Ingredients: 95.0%

EPA Reg. No. 4169-1 EPA Est. No. 01674MA01

Authorized by USDA for use in Federally inspected meat, poultry, rabbit and egg plants.

DANGER KEEP OUT OF REACH OF CHILDREN
See First Aid and other precautions on side panel

MANUFACTURED BY

ABORN CHEMICAL INDUSTRIES, INC.

(Wholly Owned Subsidiary of M. D. Stetson Company)

168 "A" STREET - SOUTH BOSTON, MASSACHUSETTS 02210

HY-DIS

A sanitizing cleaning compound for use on walls, floors, woodwork, basins, receptacles, waste and refuse cans. When diluted as directed, cleans and sanitizes food handling and processing equipment.

HY-DIS effectively cleans surfaces, destroys odors caused by bacterial decomposition, and sanitizes.

DANGER: Keep out of reach of children. Causes severe eyes, and skin damage. Do not get in eyes, on skin or on clothing. Wear face shields or goggles and gloves when handling. Harmful or fatal if swallowed. Avoid Contamination of food.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash all contaminated clothing before re-use.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid Alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression, and convulsion may be needed.

GALLON, U. S. MEASURE