



5 4 3 2 1



ACTIVATOR

Follow directions for mixing, use, storage and disposal on the label of ABO Base. Use only according to label directions. DO NOT MIX BASE AND ACTIVATOR DIRECTLY. Rinse measuring container before reuse.



Active Ingredient Organic acid	19.61
Inert Ingredients	80.99
TOTAL	100.00

BASE

ABQ kills bacteria, fungi and viruses* on environmental surfaces. It is supplied as a concentrate for economy and convenience.

*Kills the following viruses indigenous to laboratory animals: Mouse Flu (Sendai Virus), Mouse Hepatitis Virus (MHV) and Mouse Polio Virus.



Active Ingredient Sodium Chlorite	3.03
Inert Ingredients	96.97
TOTAL	100.00

ABQTM

10:1:1

High Level
Disinfectant
for Animal
Breeding Quarters

A PRODUCT OF ALCIDE RESEARCH

PRECAUTIONARY STATEMENTS-HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Activator Concentrate causes irreversible eye damage. Harmful if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles, face shield or safety glasses. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

FIRST AID: If in eyes: Flush with plenty of water. Get medical attention.
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. Get medical attention.

If on skin: Wash with plenty of soap and water. Get medical attention.
NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

U.S. Patent # 4,084,747 Contents 1 QT EPA Reg. No. 45631-10
Foreign Patents EPA Est. No. 45631NY01

Alcide COMPANY
Westport, CT 06880

ABQTM

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ACTIVATOR

Disposal on the label of ABO Base
DO NOT MIX BASE AND ACTIVATOR
 Use

acid	19.01
	80.99
TOTAL	100.00

BASE

ABQ kills bacteria, fungi and viruses* on environmental surfaces. It is supplied as a concentrate for economy or convenience.

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High Level Disinfectant
 for Animal Breeding Quarters

ABQTM **10:1:1**
High Level Disinfectant
 for Animal Breeding Quarters

ALCIDE RESEARCH
HUMANS AND DOMESTIC ANIMALS

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Alcide COMPANY
 Westport, CT 06880

ACCEPTED
 45631-10
 DEC 29 1982

Under the Federal Insecticide,
 Fungicide, and Rodenticide Act,
 as amended, for the pesticide
 registered under
 EPA Reg. No.



ABQ™

10:1:1

ABQ High Level Disinfectant is intended for the following three uses. To disinfect surfaces such as stainless steel, enamel, plastic, tile, glass, brick and concrete used in laboratory animal breeding and housing, animal quarters for the production of tissue culture and protection of the animal from infectious diseases.

DIRECTIONS FOR USE

Always follow the Federal Law to use this product in a manner consistent with the labeling.

1. Mix with water as follows: Dissolve 1 part ABQ Base into 10 parts tap water. Then add 1 part ABQ Act. into making 12 parts total. ABQ Base may also be used with ABQ Act. in the following: Dissolve 1 part ABQ Base into 100 ml water, then add 10 ml ABQ Act. to make 110 ml ABQ solution. This may appear clear or pale yellow. Observe contact time indicated on label for 4 hours.

2. Moderate amounts of organic residue will lower the effectiveness of ABQ. To assure best results, however, equipment should be thoroughly cleaned and rinsed free of heavy soil and gross debris.

3. Soaking is the best method of application. However, the solution may be sprayed or wiped on any surface and rinsed completely afterward.

4. The surface of instrumenting apparatus should be thoroughly wet with solution. To inactivate bacteria, apply for 2 minutes; for fungi, 3 minutes; for viruses, pathogenic fungi and mycobacteria. Porous surfaces such as fabric, cloth and paper should be well saturated and reappplied as necessary for the recommended 2-3 minute period.

5. Rinsing is not necessary after disinfection. Allow surfaces to air dry to maintain best conditions.

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STORAGE and DISPOSAL

Store in a cool, dry place in the original containers. Always replace covers. Keep upright! Wash empty containers thoroughly with water and discard in a safe place. Do not reuse empty containers.

ABQ will not corrode 300 series stainless steel. Long exposure will corrode carbon steel. ABQ may bleach clothing.

ACCEPTED
4567-10
DEC 29 1982
Under the Federal Insecticide, Fungicide, and Herbicide Act
EPA Reg. No.