



Aqualin[®] Slimicide

ACROLEIN, INHIBITED
(FLAMMABLE LIQUID, N.O.S.)

NET CONTENTS: 370 LBS.

STORE IN A COOL PLACE AND KEEP AWAY FROM FEED OR FEED PRODUCTS.

DANGER!  **POISON**

KEEP OUT OF REACH OF CHILDREN.

EXTREMELY FLAMMABLE AND IRRITATING VAPOR AND LIQUID. POISONOUS BY INHALATION, SKIN CONTACT OR SWALLOWING.

GENERAL DIRECTIONS

Shell AQUALIN[®] Slimicide is a water soluble material for the control of slime-forming organisms in paper mill pulp and white water. Apply only in accordance with directions in the AQUALIN Slimicide Handbook* under the supervision of the trained personnel of licensed applicators.

*Application Process Patent Pending

Not for use in or around the home environment.

Avoid breathing vapor.

Do not get in eyes, on skin, or on clothing.

If spilled on clothing, gloves or shoes, remove them immediately and wash thoroughly before re-use.

Keep away from fire, sparks, and heated surfaces.

Keep container closed.

Do not store partially filled containers for prolonged periods (2 to 3 months) as polymerization may occur. Dilute only with water. Do not apply with equipment used for acids and alkalis. Always use clean containers. Do not allow washings from empty drums and application equipment to be discharged into streams inadvertently.

DANGER! Acrolein, the active ingredient in AQUALIN Slimicide is highly reactive chemically and readily forms polymers. If alkalis (such as ammonia and caustic) or strong acids are brought in contact with the AQUALIN Slimicide in a closed system, the Slimicide can polymerize with sufficient violence to rupture the container. Contamination of AQUALIN Slimicide with any foreign matter must be avoided. To avoid the possibility of polymerization during use, pressurize the contents of this container with OXYGEN-FREE NITROGEN ONLY.

PRECAUTIONS IN USING

Wear face shields or goggles during handling. Use with adequate

ACL-648D 6-71 AC-8021

ACTIVE INGREDIENT	BY WEIGHT
Acrolein	92%
INERT INGREDIENTS	8%
USDA REG. NO. 201-124	TOTAL 100%

ventilation. Keep available at all times, a gas mask of a type approved by the U.S. Bureau of Mines for organic vapor protection. Clean application equipment with large amount of water after using.

NOTE: Nitrogen is slightly soluble in AQUALIN Slimicide. Therefore, when pressuring AQUALIN Slimicide into a pressure system, makeup Nitrogen must be continuously supplied. Do not leave container hooked up to pressure systems unless sufficient Nitrogen at pressure higher than pressure system is available.

ANTIDOTE AND FIRST AID TREATMENT

CALL A PHYSICIAN IMMEDIATELY IN ALL CASES OF SUSPECTED POISONING

INTERNAL: If the material has been swallowed, induce vomiting immediately. This may be done by introducing a finger into the throat or by giving warm salt water (1 tablespoon of salt to a glass of water). Repeat until vomit fluid is clear.

NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON
Keep patient prone and quiet.

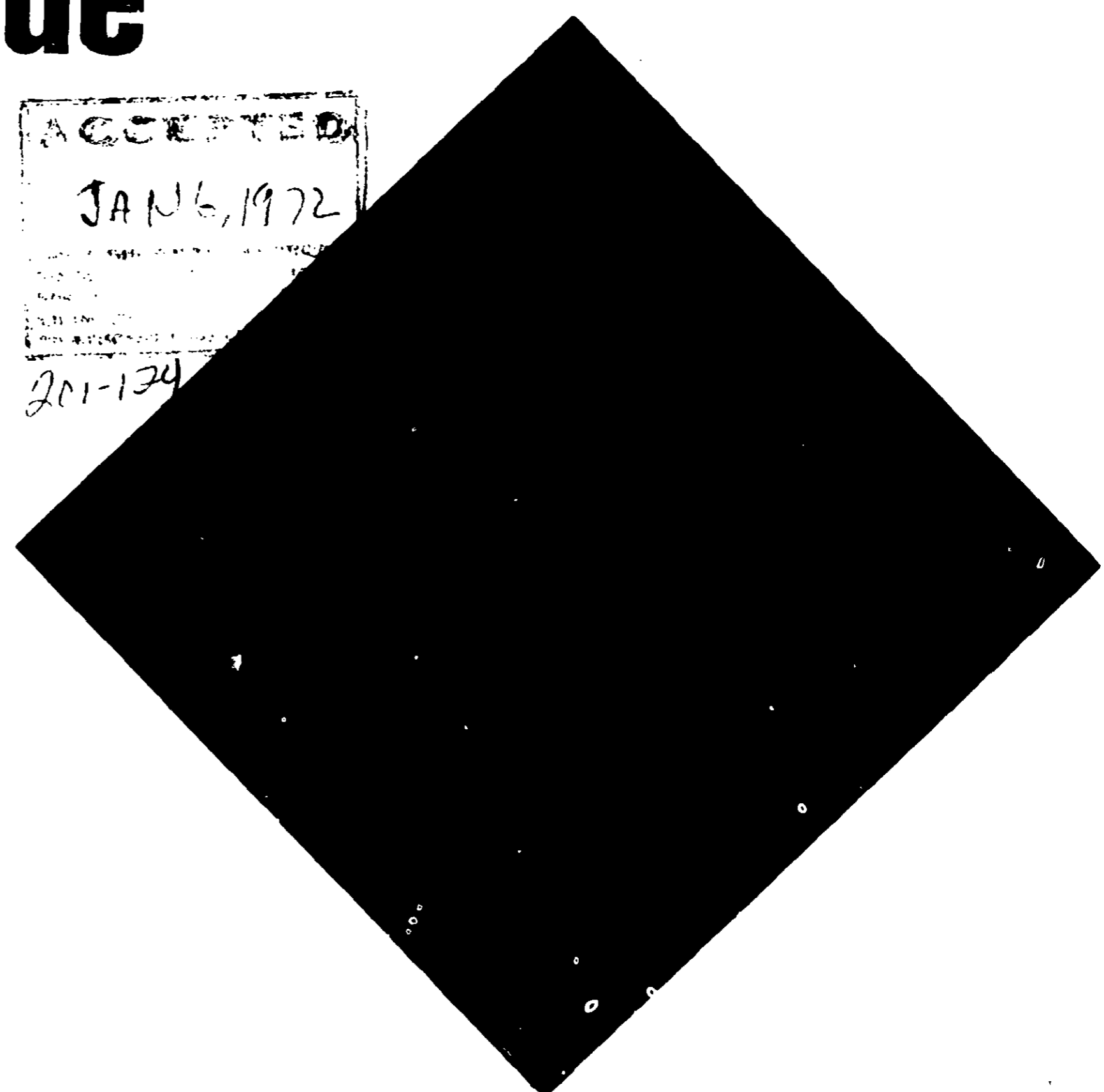
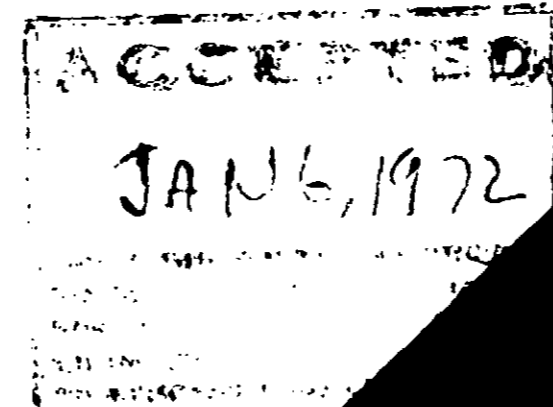
If inhaled, get victim into fresh air immediately and give artificial respiration if breathing has stopped.

EXTERNAL: If spilled on the skin, remove all contaminated clothing and wash skin with soap and running water. If the material gets into the eyes, wash immediately with running water for at least 15 minutes and get medical attention.

NOTE TO PHYSICIANS

WARNING SIGNS AND SYMPTOMS: Liquid Shell AQUALIN Slimicide is absorbed by the skin and is particularly irritating to any lesion and to the eyes. The vapors act principally on the mucous membrane of the eyes and respiratory tract. Because of the extreme lacrymatory warning effect, the concentration tolerable by man is far below the minimum lethal concentration.

TREATMENT: Treat exposed area as a chemical burn. Thoroughly flush the eyes with water and treat symptomatically. Persons exposed to Shell AQUALIN Slimicide vapors may have a delayed reaction and experience irritation of the respiratory tract. In severe cases, this may progress to pulmonary edema. Therefore, it is advisable to keep persons exposed to Shell AQUALIN Slimicide under observation for 24 hours following exposure.



NOTICE OF WARRANTY

SHELL CHEMICAL COMPANY MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PURPOSE, OR OTHERWISE, EXPRESS OR IMPLIED, concerning this product or its uses which extend beyond the use of the product under normal conditions in accord with the statements made on this label.

SHELL CHEMICAL COMPANY

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