

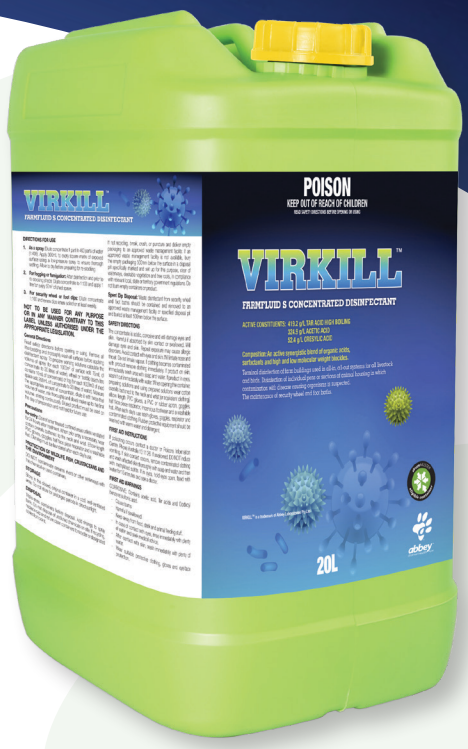
VIRKILL™ FARMFLUID S CONCENTRATED DISINECTANT

ACTIVE CONSTITUENTS: 419.2g/L TAR ACID HIGH BOILING, 324.9g/L ACETIC ACID, 52.4g/L CRESYLIC ACID

Powerful broad-spectrum multipurpose disinfectant

Terminal disinfection of farm buildings used in all-in, all-out systems for all livestock and birds. Disinfection of individual pens or sections of animal housing in which contamination with disease causing organisms is suspected. The maintenance of security wheel and foot baths.

- An active synergistic blend of organic acids, surfactants and high and low molecular weight biocides
- Concentrated formulation provides heavy duty flexibility and broad-spectrum activity
- Particularly effective in the presence of organic challenge and low temperatures
- Works under heavy organic loads
- Effective in saline and hard water
- Breaks down biofilms exposing organisms to effective disinfection
- Cost effective



	VIRKILL™ FARMFLUID S
Active Constituents	419.2g/L TAR ACID HIGH BOILING, 324.9g/L ACETIC ACID, 52.4g/L CRESYLIC ACID
Mixing Rate	
Spray	1 : 400
Fogging or Fumigation	1 : 100
Security Wheel or Foot Dip	1 : 100
Application Rate	
Spray	300mL/m^2
Fogging or Fumigation	1L/50m^3

VIRKILL™ is a trademark of Abbey Laboratories Pty Ltd

ABBEY ANIMAL HEALTH PTY LTD Unit 27/1 Maitland Place, Norwest NSW 2153 InfoLine (02) 8088 0720 abbeylabs.com.au

VIRKILL™ FARMFLUID S CONCENTRATED DISINFECTANT

ACTIVE CONSTITUENTS: 419.2g/L TAR ACID HIGH BOILING, 324.9g/L ACETIC ACID, 52.4g/L CRESYLIC ACID

Terminal disinfection of farm buildings used in all-in, all-out systems for all livestock and birds. Disinfection of individual pens or sections of animal housing in which contamination with disease causing organisms is suspected. The maintenance of security wheel and foot baths. Composition: An active synergistic blend of organic acids, surfactants and high and low molecular weight biocides.

DIRECTIONS FOR USE

1. As a spray: Dilute concentrate 1 part in 400 parts of water (1:400). Apply 300mL to every square metre of exposed surface using a low-pressure spray to ensure thorough wetting. Allow to dry before preparing for restocking.
2. For fogging or fumigation: After disinfection and prior to re-stocking sheds: Dilute concentrate to 1:100 and apply 1 litre for every 50m^3 of shed space.
3. For security wheel or foot dips: Dilute concentrate 1:100 and renew dips where soiled or at least weekly.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER THE APPROPRIATE LEGISLATION.

GENERAL DIRECTIONS

Read safety directions before opening or using. Remove all litter/bedding and thoroughly wash all surfaces before applying disinfectant spray. To prepare working solutions calculate the volume of spray (for each 1000m^2 of surface add 75mL of concentrate to 30 litres of water), wheel or footdip (each litre contains 10mL of concentrate) or fog (for each 1000m^3 of shed space add 200mL of concentrate to 20 litres of water). Measure the appropriate amount of concentrate, dilute it with twice that volume of water, mix thoroughly and slowly make up to the final volume, stirring continuously. Diluted product must be used on the day of preparation and not held for future use.

Precautions

Re-entry: Do not enter treated confined areas unless ventilated for 24 hours after treatment. When prior entry is necessary, wear cotton overalls buttoned to the neck and wrist. Elbow-length PVC gloves, goggles, half face piece respirator and a washable hat. Clothing must be laundered after each day's use.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT

DO NOT contaminate streams, rivers or other waterways with the chemical or used containers.

STORAGE

Store in the closed, original container in a cool, well ventilated area. Do not store for prolonged periods in direct sunlight.

DISPOSAL

Triple-rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point.

If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

Spent Dip Disposal: Waste disinfectant from security wheel and foot baths should be contained and removed to an approved waste management facility or specified disposal pit and buried at least 500mm below the surface.

SAFETY DIRECTIONS

The concentrate is acidic, corrosive and will damage eyes and skin. Harmful if absorbed by skin contact or swallowed. Will damage eyes and skin. Repeat exposure may cause allergic disorders. Avoid contact with eyes and skin. Will irritate nose and throat. Do not inhale vapour. If clothing becomes contaminated with product remove clothing immediately. If product on skin, immediately wash area with soap and water. If product in eyes, wash it out immediately with water. When opening the container, preparing solutions and using prepared solutions wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), elbow length PVC gloves, a PVC or rubber apron, goggles, half face piece respirator, impervious footwear and a washable hat. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water.

After each day's use wash gloves, goggles, respirator and contaminated clothing. Rubber protective equipment should be washed with warm water and detergent.

FIRST AID INSTRUCTIONS

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131 126. If swallowed, DO NOT induce vomiting. If skin contact occurs, remove contaminated clothing and wash affected skin thoroughly with soap and water and then with methylated spirits. If in eyes, hold eyes open, flood with water for 15 minutes and see a doctor.

FIRST AID WARNINGS

CORROSIVE: Contains acetic acid, Tar acids and Dodecyl benzene sulfonic acid.

- Cause burns
- Harmful if swallowed
- Keep away from food, drink and animal feeding stuff
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- After contact with skin, wash immediately with plenty of water.
- Wear suitable protective clothing, gloves and eye/face.

APVMA Approval Number: 88332/122152

Toxic if swallowed.

Toxic in contact with skin.

Causes severe skin burns and eye damage.

May cause genetic defects.

May cause cancer.

Do not eat, drink or smoke when using this product.

Wear protective gloves/protective clothing.

Use protective equipment as required.

Do not breathe dusts or mists.

Do not handle until all safety precautions have been read and understood.

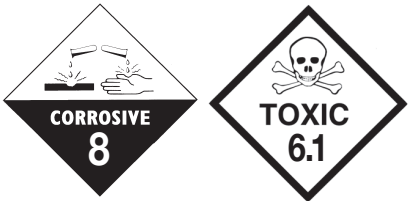
IF SWALLOWED: Immediately call a POISON CENTRE or doctor/physician. Do not induce vomiting.

IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing.

Rinse skin with water/shower.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.



CORROSIVE LIQUID, TOXIC, N.O.S. (TAR ACID HIGH BOILING), UN NUMBER 2922, HAZCHEM CODE 2X

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