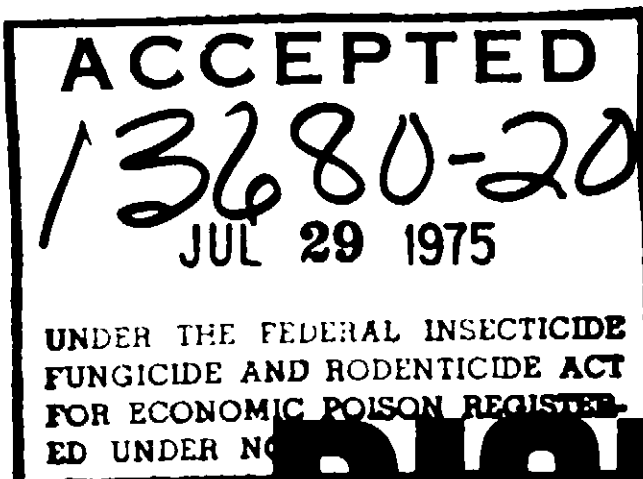




VIRO-X DISINFECTANT

FOR CLEANING, DISINFECTING, AND SANITIZING ANIMAL HOUSING AND EQUIPMENT; FOR SANITIZING POULTRY DRINKING WATER; FOR USE AS A SHOE BATH PRIOR TO ENTERING BARN AND POULTRY HOUSES; FOR USE AS A DEODORANT; FOR SANITIZING FOOD-PROCESSING EQUIPMENT.

VIRO-X DISINFECTANT is TUBERCULOCIDAL at a dilution of 3 ounces of VIRO X DISINFECTANT to five gallons of water. VIRO X DISINFECTANT destroys hog cholera virus. VIRO-X DISINFECTANT is not adversely affected by water hardness or low temperature water. VIRO X DISINFECTANT has its own built in indicator of germicidal activity. (When the amber color disappears, a fresh solution should be prepared.)

ACTIVE INGREDIENTS

Ortho-Nitrophenyl-2-naphthyl ether	10.0%
2,4-Dichlorophenoxyacetic acid	10.0%
Phenol 1.75% total	10.0%
Ortho-Cresol	10.0%

INERT INGREDIENTS

Water	80.0%
Other	10.0%



manufactured by

OZARK CHEMICAL COMPANY

East Little Rock, Arkansas 72114

EPA REG. NO. 13680-20

NET CONTENTS:

DANGER: KEEP OUT OF THE REACH OF CHILDREN.
CORROSIVE.

(See label for first aid instructions and precautions.)

VIRO-X DISINFECTANT

DIRECTIONS FOR USE:

Sanitizing Buildings and Equipment on the Farm:

To sanitize surfaces of buildings, equipment, or utensils which have previously been thoroughly cleaned, use 1 ounce of VIRO X DISINFECTANT in 5 gallons of water. Spray or swab solution on surfaces to be sanitized. Allow to remain dry without rinsing.

Sanitizing Poultry Drinking Water:

Add 1 ounce of VIRO X DISINFECTANT to every 10 gallons of drinking water. The regular use of this drinking water also helps keep the water free of animal contamination.

Food Plant Sanitization:

Use 1 ounce of VIRO X DISINFECTANT in 5 gallons of water. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils.

Shoe Bath:

Use 1 ounce of VIRO X DISINFECTANT in 5 gallons of water. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils.

Use 1 ounce of VIRO X DISINFECTANT in 5 gallons of water. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils.

Deodorant:

VIRO X DISINFECTANT destroys many odors and sanitizes and disinfects. For general deodorant applications (garbage pails, refuse containers, etc.) swab or spray on a solution of 1 ounce of disinfectant per gallon of water.

Cleaning and Disinfecting Buildings and Equipment on the Farm:

BEFORE PROCEEDING AS INDICATED BELOW, remove all dirt and debris from the surfaces to be cleaned. Use a brush or scrubber to remove all dirt and debris. Then, use a solution of 1 ounce of VIRO X DISINFECTANT in 5 gallons of water to clean and disinfect the surfaces. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils.

THEN, clean and disinfect with VIRO X DISINFECTANT. Use 1 ounce of VIRO X DISINFECTANT in 5 gallons of water. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils. The solution should be used to sanitize all food processing equipment, including cutting boards, knives, and other utensils.

DANGER:

CAUSES EYE DAMAGE, IRRITATION. Do not get in eyes, on skin, or on clothing. If on skin, wash with water. If in eyes, flush with water. If on clothing, remove and discard.

FIRST AID:

In case of contact with eyes, flush with plenty of water for 15 minutes. If on skin, wash with water. If on clothing, remove and discard. If in eyes, flush with water. If on clothing, remove and discard.

NOTE TO PHYSICIANS:

VIRO X DISINFECTANT is a strong disinfectant and should be used with caution. It is not a sterilant and should not be used for sterilization purposes.

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT.

VIRO-X DISINFECTANT

Sanitizing Buildings and Equipment on the Farm:

doorway, stand in shoe path for 30 seconds prior to entering parking interior. Change shoe path daily.

VIRO X DISINFECTANT[®] destroys many odors as it sanitizes and disinfects. For general deodorant applications (garbage pails, refuse containers, etc.), scrub or spray on a solution of 1 ounce of disinfectant per gallon of water.

BEFORE PROCEEDING AS INDICATED BELOW, remove all animals and birds from premises, cars, boats, trucks, and other equipment. Remove all litter and manure from floors, walls, and surfaces of barns, pens, stalls, chutes, and other facilities, and textures accumulated on feed and bedding materials. Empty all troughs, racks, and other feeding and watering appliances, saturating all surfaces with **VIRO-X DISINFECTANT**. Saturate floors, walls, troughs, and other textures of barns, pens, stalls, chutes, and other feeding and watering appliances, as well as feed racks, troughs, and chutes. Avoid later addition of new feeds, or other ration ingredients. Do not hire or hire local or employed personnel until treatment has been completed. Do not allow visitors, including family members, to enter barnyard. Do not allow children and adults must be thoroughly treated and protected from the disease agent.

Sanitizing Poultry Drinking Water:

Add 1 ounce of VIROX DISINFECTANT to every 10 gallons of drinking water. The regular use in the drinking water also helps keep the water system free of slime and mineral deposits.

Food Plant Sanitization:

Use 1 ounce of VIRO X DISINFECTANT
in each 5 gallons of water as the final
concentration. The disinfectant is prepared
by adding 1 ounce of disinfectant and 100 cc.
Dettol to 5 gallons of water. When used at this
concentration, VIRO X DISIN-
FECTANT will kill all bacteria, fungi,
protozoa, and viruses. For disinfection
of floors, use 1 ounce of disinfectant per
gallon of water. For disinfection of
1000 cc. of water, use 1 ounce of disinfectant.

Shoe Bath:

[illegible]

THE 1/2 cup of disinfectant for one day, step with VIRO X DISINFECTANT. Use 1 ounce of VIRO X DISINFECTANT per gallon of water. Scrub surfaces to be cleaned and disinfect dry with a good brush or with a power sprayer. Start at the highest point of the building or equipment being cleaned, and work down. Let solution drain dry without rinsing.

DANGER:

CAUSES EYE DAMAGE AND SKIN IRRITATION Do not get in eye. If eye contact, flush with water. Do not get on face. Avoid contact with skin. Avoid contact with clothing.

FIRST AID:

There are a number of other factors that may be related to the occurrence of the disease. For example, the prevalence of the disease is higher in certain geographical areas, such as the Amazon basin. The disease is also more common in certain occupations, such as logging and agriculture. The disease is also more common in certain social groups, such as the indigenous population. The disease is also more common in certain seasons, such as the rainy season. The disease is also more common in certain environments, such as the forest. The disease is also more common in certain animals, such as the monkey. The disease is also more common in certain plants, such as the tree. The disease is also more common in certain insects, such as the mosquito. The disease is also more common in certain birds, such as the parrot. The disease is also more common in certain reptiles, such as the snake. The disease is also more common in certain mammals, such as the dog. The disease is also more common in certain fish, such as the catfish. The disease is also more common in certain amphibians, such as the frog. The disease is also more common in certain invertebrates, such as the spider. The disease is also more common in certain microorganisms, such as the bacterium. The disease is also more common in certain viruses, such as the HIV virus. The disease is also more common in certain fungi, such as the mushroom. The disease is also more common in certain parasites, such as the tapeworm. The disease is also more common in certain protozoa, such as the amoeba. The disease is also more common in certain bacteria, such as the E. coli bacterium. The disease is also more common in certain viruses, such as the HIV virus. The disease is also more common in certain fungi, such as the mushroom. The disease is also more common in certain parasites, such as the tapeworm. The disease is also more common in certain protozoa, such as the amoeba. The disease is also more common in certain bacteria, such as the E. coli bacterium.

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NOTE TO PHYSICIAN:

[illegible]

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Manufactured by
ARK CHEMICAL COMPANY
14115 Bark Avenue • Dallas, TX 75244

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CONTENTS:

OF THE REACH OF CHILDREN.
E.

For the first time, a group of researchers has shown that the

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT.