

GERMI-SOL

FOR CLEANING
AND SANITIZING
PERSONAL SAFETY
EQUIPMENT

GERMI-SOL
MAKES AN EFFECTIVE SOLUTION FOR CLEANING AND SANITIZING MASKS, RESPIRATORS, GOGGLES, SAFETY GLASSES, HELMETS, EYE PROTECTORS, GLOVES, AND OTHER PERSONAL SAFETY EQUIPMENT. IT IS AVAILABLE IN 1% OR 5% SOLUTIONS. IT IS NON-TOXIC, NON-CORROSIVE, AND NON-FLAMMABLE. IT IS EASY TO USE AND DOES NOT LEAVE A RESIDUE. FOR INSTRUCTIONS, SEE THE PRODUCT LITERATURE.



WILLSON

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WILLSON PRODUCTS DIVISION RAY O VAC COMPANY
READING, PA. U.S.A.

2122-3

GERMI-SOL

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DIRECTIONS: Use one package (1/2 oz.) per gallon of water; stir with vigor until powder is fully dissolved, giving a 200 PPM solution (1:5000) of benzalkonium chloride. For a 400 PPM solution, use two packages (1 oz.) per gallon of water. For an 800 PPM solution, use four packages (2 ozs.) per gallon of water. Wash items thoroughly, immersing in this solution for 2 minutes. (Do not use soap or any other cleanser with this.) Remove from solution, rinse thoroughly in clear water and air-dry without wiping.

Where infectious conditions are known or suspected, use two packages (1 oz.) per gallon of water.

CAUTION: This powder is highly concentrated: follow directions closely. Avoid contact with skin and eyes. In case of contact, wash thoroughly with water; if irritation persists, get medical attention. Avoid contamination of food.

WASH THOROUGHLY IN CLEAR WATER AND AIR-DRY WITHOUT WIPING.

DISREGARD PRINTED INSTRUCTIONS ON BOX AND PACKET TO AVOID RINSING. FRESH WATER RINSE IS NECESSARY TO AVOID POWDERY RESIDUE.

CAUTION

KEEP OUT OF REACH OF CHILDREN
USE PRECISE MEASUREMENT

SEE SIDE PANEL FOR ADDITIONAL
PRECAUTIONS

GERMI-SOL

MAKES AN EFFECTIVE SOLUTION FOR CLEANING AND SANITIZING GAS MASKS, RESPIRATORS, GOGGLES, SPECTACLES, WELDING HELMETS, SHOES, BOOTS OR ANY OTHER WASHABLE SAFETY APPAREL OR EQUIPMENT. IT CAN ALSO BE USED AS A SPRAY, FOR MOPPING AND CLEANING, AND FOR CAFETERIA AND KITCHEN DISINFECTION.

USE CONCENTRATIONS OF AT LEAST 400 PPM OF THE ACTIVE QUATERNARY FOR DISINFECTING PREVIOUSLY CLEANED NON-POROUS SURFACES, AND AT LEAST 800 PPM OF THE ACTIVE QUATERNARY FOR DISINFECTING PREVIOUSLY CLEANED POROUS SURFACES.

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GERMI-SOL

FOR CLEANING
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USERS

RINSE THOROUGHLY IN CLEAR
WATER AND AIR-DRY WITHOUT
WIPING.

DISREGARD PRINTED INSTRUCTIONS ON BOX AND
PACKET TO AVOID RINSING. FRESH WATER RINSE
IS NECESSARY TO AVOID POWDERY RESIDUE.

CAUTION

KEEP OUT OF REACH OF CHILDREN
USDA REG. NO. 2122-3

SEE SIDE PANEL FOR ADDITIONAL
REQUIRED PRECAUTIONS.

GERMI-SOL

MAKES AN EFFECTIVE SOLUTION
FOR CLEANING AND SANITIZING
GAS MASKS, RESPIRATORS,
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HELMETS, SHOES, BOOTS OR ANY
OTHER WASHABLE SAFETY AP-
PAREL OR EQUIPMENT. IT CAN
ALSO BE USED AS A SPRAY, FOR
MOPPING AND CLEANING, AND
FOR CAFETERIA AND KITCHEN
DISINFECTION.

USE CONCENTRATIONS OF AT
LEAST 400 PPM OF THE ACTIVE
QUATERNARY FOR DISINFECTING
PREVIOUSLY CLEANED NON-PO-
ROUS SURFACES, AND AT LEAST
800 PPM OF THE ACTIVE QUATER-
NARY FOR DISINFECTING PRE-
VIOUSLY CLEANED POROUS SUR-
FACES.

DIRECTIONS: Use one package (½ oz.) per gallon
of water; stir with vigor until powder is fully dis-
solved, giving a 200 PPM solution (1:5000) of ben-
zalkonium chloride. For a 400 PPM solution, use two
packages (1 oz.) per gallon of water. For an 800
PPM solution, use four packages (2 ozs.) per gallon
of water. Wash items thoroughly, immersing in this
solution for 2 minutes. (Do not use soap or any
other cleanser with this.) Remove from solution, rinse
thoroughly in clear water and air-dry without wiping.
Where infectious conditions are known or suspected,
use two packages (1 oz.) per gallon of water.

CAUTION: This powder is highly concentrated: fol-
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eyes. In case of contact, wash thoroughly with water;
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