

DIRECTIONS FOR USE:

It is violation of a federal law to use this product in a manner inconsistent with its labeling.

Dissolve 1 1/2 oz. SANITIZER 924 per 10 gallons of water to give a solution containing 200 ppm available chlorine. After cleaning to remove gross filth and heavy soil from surface, apply the sanitizing solution to the surface to be sanitized and let stand 2 to 5 minutes. Rinse well with potable water and dry. The surface is then ready for use.

The same solution may be used in the food tanks in immersion or spray type machines providing 2 to 5 minutes contact time for sanitizing dishes, glasses, food processing equipment and utensils. Clean and rinse items prior to sanitizing. After sanitizing step rinse well with potable water and dry. They are then ready for use.

The sanitizing solution should be used promptly after mixing. If the solution is allowed to stand or is reused and tests show the level of chlorine has not been maintained, additional SANITIZER 924 should be added, to maintain a use solution of 200 ppm available chlorine.

SANITIZER 924

ACTIVE INGREDIENTS

Sodium dichloro-s-triazinetrine dihydrate.
(previous 29.35 available chlorine)

INERT INGREDIENTS

WARNING

KEEP OUT OF REACH OF CHILDREN

FIRST AID: If swallowed food gruel or cooked cereal
followed by olive oil. Call a physician. In case of
with skin or clothing, remove clothing and wash
soap and water. Do not reuse clothes until washed
of eye contact wash with water for about 15 min
consult a physician.

EPA Reg. No. 45244-3

EPA Est. No. 45244-Mo-1

Net Content

Manufactured by:

GMP CHEMICAL-McBride, Missouri 63776
P. O. Box 626-Chester, Illinois 62293
DIVISION OF GILSTER-MARY LEE CORP.

ACCEPTED
45244-3
MAR 18 1981
U.S. Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
label or label under
EPA Reg. No.

SANITIZER 924

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... level of 200 ppm available chlorine.

ACCEPTED
45244-3
MAR 18 1981
... of the Federal Insecticide,
... and Rodenticide Act,
... provided, for the pesticide
... registered under
EPA Reg. No.

ACTIVE INGREDIENT	
Sodium dichloro-s-triazinetrine dihydrate.	333
(provides 29.25 available chlorine)	
INERT INGREDIENTS	666

WARNING KEEP OUT OF REACH OF CHILDREN

FIRST AID: If swallowed feed grain or cooked cereal fol-
lowed by ... oil. Call a physician. In case of contact
with skin ... nothing, remove clothing and wash skin with
soap and water. Do not reuse clothes until washed. In case
of eye contact wash with water for about 15 minutes and
consult a physician.

EPA Reg. No. 45244-3
EPA Est. No. 45244-Mo-1

Net Contents - 9 lbs.

Manufactured by:

GMP CHEMICAL-McBride, Missouri 63776
P. O. Box 626-Chester, Illinois 62225
DIVISION OF GILSTER-MARY LEE CORP.

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PRE
HAZARDS TO

WARNING: Harmful if
ough the skin. Avo
skin, eyes, or clo
skin irritation.

PHYSIC
STRE

Strong oxidizing
dry utensils. Do no
ical or gross filth
tier leading to
moisture, organic
chemical reaction,
hazardous gases, an
plosion. In case of
net reseal contain
open air or well
unes of water, if n

ST

Store in cool, dry
in case of spill
water. Rinse empty
discard by placing
approved landfill
by storage, dispos

ANITIZER 924

ACTIVE INGREDIENTS

Sodium dichloro-s-triazinetriane dihydrate 345
(previous 29.35 available chlorine)

INERT INGREDIENTS

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WARNING

KEEP OUT OF REACH OF CHILDREN

FIRST AID: If swallowed feed gruel or cooked cereal followed by olive oil. Call a physician. In case of contact with skin or clothing, remove clothing and wash skin with soap and water. Do not reuse clothes until washed. In case of eye contact wash with water for about 15 minutes and consult a physician.

EPA Reg. No. 45244-9
EPA Est. No. 45244-No-1

Net Contents - 9 lbs.

Manufactured by:

GMP CHEMICAL-McBride, Missouri 63776
P. O. Box 626-Chester, Illinois 62235
DIVISION of SILSTER-MARY LEE CORP.

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PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Harmful if swallowed, inhaled or absorbed through the skin. Avoid breathing dust. Avoid contact with skin, eyes, or clothing. May cause eye damage or severe skin irritation.

PHYSICAL AND CHEMICAL HAZARDS STRONG OXIDIZING AGENT:

Strong oxidizing agent. Mix only with water. Use clean dry utensils. Do not mix this product with any other chemical or gross filth. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction, with generation of heat, liberation of hazardous gases, and possible generation of fire and explosion. In case of contamination or decomposition, do not reseal container. If possible isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

STORAGE AND DISPOSAL:

Store in cool, dry area away from direct sunlight or heat. In case of spill flood area with large quantities of water. Rinse empty container thoroughly with water and discard by placing in trash collection or burying it in approved landfill area. Do not contaminate food or feed by storage, disposal or cleaning of equipment.

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