

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
DANGER**

ACID-BASED CONCENTRATE CORROSIVE TO TISSUES
CAUSES EYE DAMAGE AND SKIN IRRITATION DO NOT
GET IN EYES, ON SKIN OR ON CLOTHING WEAR GOG-
GLES OR FACE SHIELD AND RUBBER GLOVES WHEN HAND-
LING HARMFUL OR FATAL IF SWALLOWED AVOID
BREATHING SPRAY OR FOGGING MIST

STORAGE AND DISPOSAL

KEEP CONTAINER CLOSED AND STORE IN A COOL PLACE
WHEN NOT IN USE IN CASE OF SPILL, FLOOD AREA
WITH LARGE QUANTITIES OF WATER TRIPLE RINSE
EMPTY CONTAINER WITH WATER AND EITHER RETURN TO
MANUFACTURER OR DISCARD BY PLACING IN TRASH COL-
LECTION OR BURYING IN AN APPROVED LANDFILL PRO-
DUCT OR RINSE THAT CANNOT BE USED, SHOULD BE
DILUTED WITH WATER, NEUTRALIZED WITH SODIUM CAR-
BONATE AND DISPOSED OF IN A SANITARY SEWER DO
NOT CONTAMINATE FOOD OR FEED BY STORAGE, DISPO-
SAL OR CLEANING OF EQUIPMENT THE PHOSPHORUS
CONTENT IS 15.4%

DIRECTIONS FOR USE

~~GENERAL CLASSIFICATION~~

EPA REG NO 53263-20 EPA EST 53263-1A-01
CHEMPREC EMERGENCY NUMBER 1-800-424-9300
HENKEL CORPORATION, CHEMICAL SERVICES DIVISION
P O BOX 927 BURLINGTON, IOWA 52601

PENNSAN NR
CONCENTRATED
ACID-ANIONIC SURFACTANT
SANITIZER

ACTIVE INGREDIENTS

PHOSPHORIC ACID 48.75%
DODECYLBENZENE SULFONIC ACID 17.46%
INERT INGREDIENTS 33.79%

KEEP OUT OF REACH OF CHILDREN

DANGER

STATEMENT OF PRACTICAL TREATMENT
IF SWALLOWED, DO NOT INDUCE VOMITING. DRINK
PROMPTLY A LARGE QUANTITY OF MILK, EGGSALTS,
GELATIN SOLUTION OR, IF THESE ARE NOT AVAILABLE,
DRINK LARGE QUANTITIES OF WATER CALL A PHYSI-
CIAN IMMEDIATELY

NOTE TO PHYSICIAN, PROBABLE MUCOSAL DAMAGE MAY
CONTRAINDICATE THE USE OF GASTRIC LAVAGE MEAS-
URES AGAINST CIRCULATORY SHOCK, RESPIRATORY
DEPRESSION AND CONVULSION MAY BE NEEDED
FOR SKIN, IMMEDIATELY FLUSH SKIN WITH PLENTY OF
WATER

IF IN EYES, IMMEDIATELY FLUSH EYES WITH PLENTY
OF WATER FOR AT LEAST 15 MINUTES CALL A
PHYSICIAN

SEE LEFT PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS

NET CONTENTS 55 GALLONS
FOR INDUSTRIAL USE ONLY

TO PREPARE A SANITIZING
1 OUNCE OF PENNSAN NR TO 5
WILL PROVIDE 200 PPM OF
DETERMINED BY THE USE OF
ACCORDING TO ITS INSTRU
PENNSAN NR) ALLOW 2 MIN

Directions for Washing Fruits and Vegetables
PENNSAN NR may be used for washing fruits
water. Use of the PENNSAN NR test kit will assure
time should the concentration of PENNSAN NR
possible water after the washing cycle. PENNSAN NR
sulfonic acid, propylene glycol and isopropyl alcohol
plants for rinsing of fruits and vegetables

DAIRY AND FOOD PLANTS
TANK TRUCKS, HOLDING TANKS
PLANT EQUIPMENT SANITIZING
WITH PENNSAN NR (1 OUNCE/
DRAIN PENNSAN NR SOLUTION
CIP LINES - CLOSED SYSTEM
WITH TEPID WATER UNTIL W
SANITIZE WITH PENNSAN NR
WATER) BY CIRCULATING SO
DRAIN SANITIZING SOLUTION

BEVERAGE PLANTS
PRE-MIX AND POST-MIX VEN
EQUIPMENT SANITIZE PRE-
PENNSAN NR (1 OUNCE/5 GA
SANITIZING SOLUTION FROM
EATING AND DRINKING ESTA
SANITIZE PRE-CLEANED UTE
PENNSAN NR (1 OUNCE/5 GA
SANITIZING SOLUTION FROM
(DIRECTIONS FOR USE CONT

ENVIRONMENTAL HAZARD
Is toxic to fish. Keep
streams or ponds. Treat
not be discharged into
public or public waters
discharge permit. For
the regional office of
Protective Agency

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DIRECTIONS FOR USE (CONTINUED)

DAIRY FARMS

BULK MILK COOLING TANKS PRIOR TO FILLING THE TANK WITH MILK, SANITIZE CLEAN TANK WITH PENNSAN NR SOLUTION (1 OUNCE/5 GALLONS OF WATER) BY BRUSH, CIRCULATION OR SPRAY METHOD. DRAIN SANITIZING SOLUTION FROM TANK.

FARM DAIRY UTENSILS: PRIOR TO MILKING, SANITIZE CLEAN UTENSILS WITH PENNSAN NR SOLUTION (1 OUNCE PER 5 GALLONS OF WATER) BY RINSE OR SPRAY.

INFLATIONS: BRUSH INFLATIONS AFTER MILKING WITH WARM (110-120 F.) PENNSAN NR SOLUTION (1 OUNCE PER 5 GALLONS OF WATER) USING GOOD INFLATION BRUSH. RINSE THOROUGHLY AND STORE AS DIRECTED BY SANITARIANS OR FIELD MEN. PRIOR TO MILKING, SANITIZE WITH PENNSAN NR SOLUTION (1 OUNCE PER 5 GALLONS OF WATER).

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EPA EST. 53263-IA-01

D. O. T. DESCRIPTION

COMPOUNDS CLEANING, LIQUID

NA 1760

**KEEP OUT OF REACH
OF CHILDREN**

LW1041BP

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