APR 27 1990

D.W. Davies & Co., Inc.
3200 Phillips Avenue
P.O. Box 1497
Racine, WI 53401

Attn: Jeff Kraschnewski

Subject: Product Name: Dairy-San
         EPA Reg. No.: 11741-12
         Amendment of: March 5, 1990

    We have received your amendment of March 15, 1990 requesting a
product name change name from "DAIRY-SAN" to "SAN-O-KLEEN No. 400". The
new name is acceptable and has become a part of the records for this
registration.

    A stamped copy is enclosed for your records. Five copies of the
finished labeling must be submitted before you release the product for
shipment.

                           Sincerely yours,

                           Walter C. Francis
                           Acting Product Manager (32)
                           Antimicrobial Program Branch
                           Registration Division (H7505C)

58592:I:Pringle:K-9:KENCO:4/25/90:5/25/90:dg:sw:vo:dd:dg

CONCURRENCES							
SYMBOL							
SURNAME							
DATE							

EPA Form 1320-1 (12-70)

OFFICIAL FILE COPY

DAVIES

"SAN-O-KLEEN"

No. 400

SANITIZER, CLEANER and STAIN REMOVER

for Dairy and Food Processing Plant Use

· the Federal Insecticide,
cide, and Rodenticide Act
aended, for the pesticide
ered under EPA Reg. No.

EPA Est. No. 11741-Wi-1
EPA Reg No. 11741-12

11741-12

Active Ingredients:
Sodium Hypochlorite....... 3.25%
Sodium Phosphate expressed
as $NA_3PO_4 \cdot 12 H_2O$....... 91.75%
Inert Ingredients 5.00%
Total   100.00%

Available Chlorine........... 3.00%

DANGER:
May cause burns to eyes. See first aid statement
and additional precautions on right side of panel.

KEEP OUT OF REACH OF CHILDREN

D.W. DAVIES & CO., INC.
3200 PHILLIPS AVE. PHONE [414] 637-6133 RACINE, WI. 53403

DAVIES

PRECAUTIONARY STATEMENT
HAZARDS TO HUMANS AND DOMES...

DANGER: Corrosive and alkaline. Causes eye dam...
not get in eyes, on skin, or on clothing. Wear gog...
gloves and boots when handling. Harmful if swallo...
Use only with adequate ventilation.

FIRST AID [Practical Treatment].
If on Skin: Flush skin with cold water for at least 15...
If in Eyes: Flush with cold water for at least 15 minu...
If Swallowed: Give large amounts of water. Do...
physician.
If Inhaled: Remove to fresh air. Call a physician.

ENVIRONMENTAL HAZARDS: This pesticide is tox...
into lakes, streams, ponds, or public waters unle...
NPDES Permit. For guidance contact the regional o...

STORAGE AND DISPOSA...
Store in cool dry area. Do not contaminate water,...
disposal. Open dumping is prohibited. Do not reu...
cide, spray mixture or rinsate that cannot be used,...
should be diposed of in a landfill approved for pe...
pose of container in an incinerator or landfill a...
tainers. Consult the appropriate federal, state and...
for approved alternative procedures.

SPILL OR LEAK: Wear NIOSH/MSHA approved du...
low OSHA regulations for respirator use (sec. 29...
gles, coveralls and rubber gloves and boots. Shove...
an approved DOT container and seal.

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

Prior to sanitizing, remove gross food particles and soil by a pre-flush, or pre-scrape, and, if necessary, a pre-soak treatment. Clean surfaces thoroughly, ith **"DC-99"** solution, and rinse completely with potable water before application of **"SAN-O-KLEEN 400"** sanitizing solution. Contact time of sanitizing solution must be at least two (2) minutes on surfaces; then drain the solution and allow to air dry. Do not re-use **"SAN-O-KLEEN 400"** solutions for sanitizing mechanical operations. Prepare fresh sanitizing solution at least daily or more often if solution becomes diluted or soiled. **"SAN-O-KLEEN 400"** solution should be tested during use, to assure available chlorine does not drop below 100 ppm.

For Dairy use in sanitizing dairy equipment, utensils, milk can, and cow udders, use 3 oz. **"SAN-O-KLEEN 400"** per 3½ gallons of water (200 ppm available Chlorine). **"SAN-O-KLEEN 400"** is used in the same amount added to scrub water to deodorize and sanitize floors.

SPRAY METHOD: After cleaning equipment, use 3 oz. **"SAN-O-KLEEN 400"** to each 3½ gallons of water (200 ppm available Chlorine) for general sanitizing.

RINSE METHOD: After cleaning equipment, use 3 oz. **"SAN-O-KLEEN 400"** to ach 3½ gallons of water (200 ppm available Chlorine).

Net Contents_____