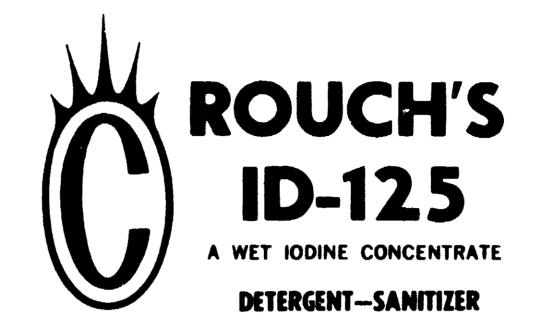
Directions For Use In Food, Meat, and Poultry Processing Plants:

CLEANING: Scrub all surfaces and utensils with a solution consisting of 3 oz. Crouch's ID-125 per 5 gallons of water. Rinse with potable water.

TO SANITIZE: Previously cleaned equipment and utensils should be sanitized with a solution of 1 oz. of Crouch's ID-125 to five gallons of water. Allow to drain thoroughly. When used in this manner, Crouch ID-125 does not require a final potable water rinse as prescribed in Additive Federal Food Regulation 121.2547.



FOR DAIRIES, FOOD, MEAT AND POULTRY PROCESSING PLANTS

ACTIVE INGREDIENTS:

Phosphoric Acid	12.00%
Nonylphenoxypolyethoxyethanol — iodine complex	8.75%
(providing 1.75% available iodine)	0.70 /0
INERT INGREDIENTS	79.25%
	100.00%

WAPNING KEEP OUT OF REACH OF CHILDREN SEE OTHER PANFL FOR APPITIONAL PRECAUTIONS

Rinse empty container thoroughly with water and discard it.

Flush all utensils and immediately after milk To filled wash tank of CROUCH'S ID-125 for iodine).

Dismantle milking ma metal parts excluding (ing. Wash all pails and m

Add ½ ounce of CRO lukewarm water to s 12.5 ppm titratable iod immerse washed utens for at least 2 minutes. Prior to milking, asse solution-4 ounce of (Provides 12.5 ppm titra NOTE: Use freshly m Follow State and Loc

and sanitizing. KEEP IN A COOL PI "U.S. Patent Nos. 2.97 bio-degradable detergen Crouch's ID-125 does food processing equipm lation 121.2547, when titratable iodine.

FOR FARM BULK T moved. Wash with CRO ID-125 to five (5) gallo FOR GERMICIDAL O CROUCH'S ID-125 if quarts of cold water. (P FOR MILK STONE RE yellow color show or using a solution of C

. . . spread over the

flush . . . then rinse. D

tion of milkstone.

Strong oxidizing mate Keep dry and free fro eye irritation. Do not contact flush with ple contamination of food.

CHUUCH SUPPLY CUMPANY, INC.

General Offices: P. O. Box 906 • Fort Worth, Texas 76101

Fort Worth; Houston; San Antonio; El Paso, Texes; and Little Rock, Arkansas.





FOR DAIRIES, FOOD, MEAT AND POULTRY PROCESSING PLANTS

ACTIVE INGREDIENTS:

Phosphoric Acid 12.00% Nonylphenoxypolyethoxyethanol 8.75% — iodine complex (providing 1.75% available iodine) INERT INGREDIENTS 79.25% 100.00%

WAPNING KEEP OUT OF REACH OF CHILDREN SEE OTHER PANFL FOR APPITIONAL PRECAUTIONS

Rinse empty container thoroughly with water and discard it.

DIRECTIONS

PRESANITIZING OPERATIONS:

Flush all utensils and milking machines with cold or lukewarm water immediately after milking until all milk is removed. DO NOT use hot water. To filled wash tank of lukewarm water (90° F) add one (1) ounce of CROUCH'S ID-125 for each 5 gals, of water, (Provides 25 ppm titratable

Dismantle milking machines-immerse parts, air hoses, inflations and all metal parts excluding pulsator in CROUCH'S ID-125 solution before brushing. Wash all pails and milk strainer in same solution.

SANITIZING OPERATIONS:

Add ½ ounce of CROUCH'S ID-125 in the rinse-tank for each 5 gals. of lukewarm water to sanitize precleaned equipment and utensils. (Provides 12.5 ppm titratable iodine.)

Immerse washed utensils and equipment parts in the rinse tank solution for at least 2 minutes.

Prior to milking, assemble and flush machines with CROUCH'S ID-125 solution-% ounce of CROUCH'S ID-125 to a 10 quart pail of cold water (Provides 12.5 ppm titratable iodine.)

NOTE: Use freshly made solutions for each morning and night milking. Follow State and Local Health Department requirements covering cleaning and sanitizing.

KEEP IN A COOL PLACE - KEEP CLOSED - KEEP FROM FREEZING "U.S. Patent Nos. 2,977,315 and 2,931,777. This product is formulated from bio-degradable detergents.

Crouch's ID-125 does not require rinsing after being adequately drained from food processing equipment surfaces in accordance with Food additives Regulation 121,2547, when used at use dilutions providing no more that 25 ppm titratable iodine.

CLEANING OPERATIONS:

FOR FARM BULK TANKS: Flush with warm water until all milk is removed. Wash with CROUCH'S ID-125 solution one (1) ounce of CROUCH'S 1D-125 to five (5) gallons of cold water. (Provides 25 ppm titratable iodine). FOR GERMICIDAL OPERATIONS (Brush or spray tank with solution of CROUCH'S ID-125 if code permits.) 1/2 cunce of CROUCH'S ID-125 to 10 quarts of cold water. (Provides 12.5 ppm titratable iodine.)

FOR MILK STONE REMOVAL: Upon first use of CROUCH'S ID-125, should vellow color show on equipment . . . milkstone is indicated. Remove it using a solution of CROUCH'S ID-125 equal parts to lukewarm water ... spread over the surface to be cleaned ... wait 2 or 3 minutes flush . . . then rinse. Daily use of CROUCH'S ID-125 will prevent the formation of milkstone.

WARNING

Strong oxidizing materials. Keep away from heat. Harmful if swallowed. Keep dry and free from moisture until ready to use. Causes severe skin and eye irritation. Do not get in eyes, on skin, or on clothing. In case of contact flush with plenty of water. For eyes get medical attention. Avoid contamination of food.

NET: ONE GALLON

Crouch Supply Company, Inc.

FORT WORTH, TEXAS 76101

ROUCH SUPPLY GUMPANY, ING.

neral Offices: P. O. Box 906 • Fort Worth, Texas 76101

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