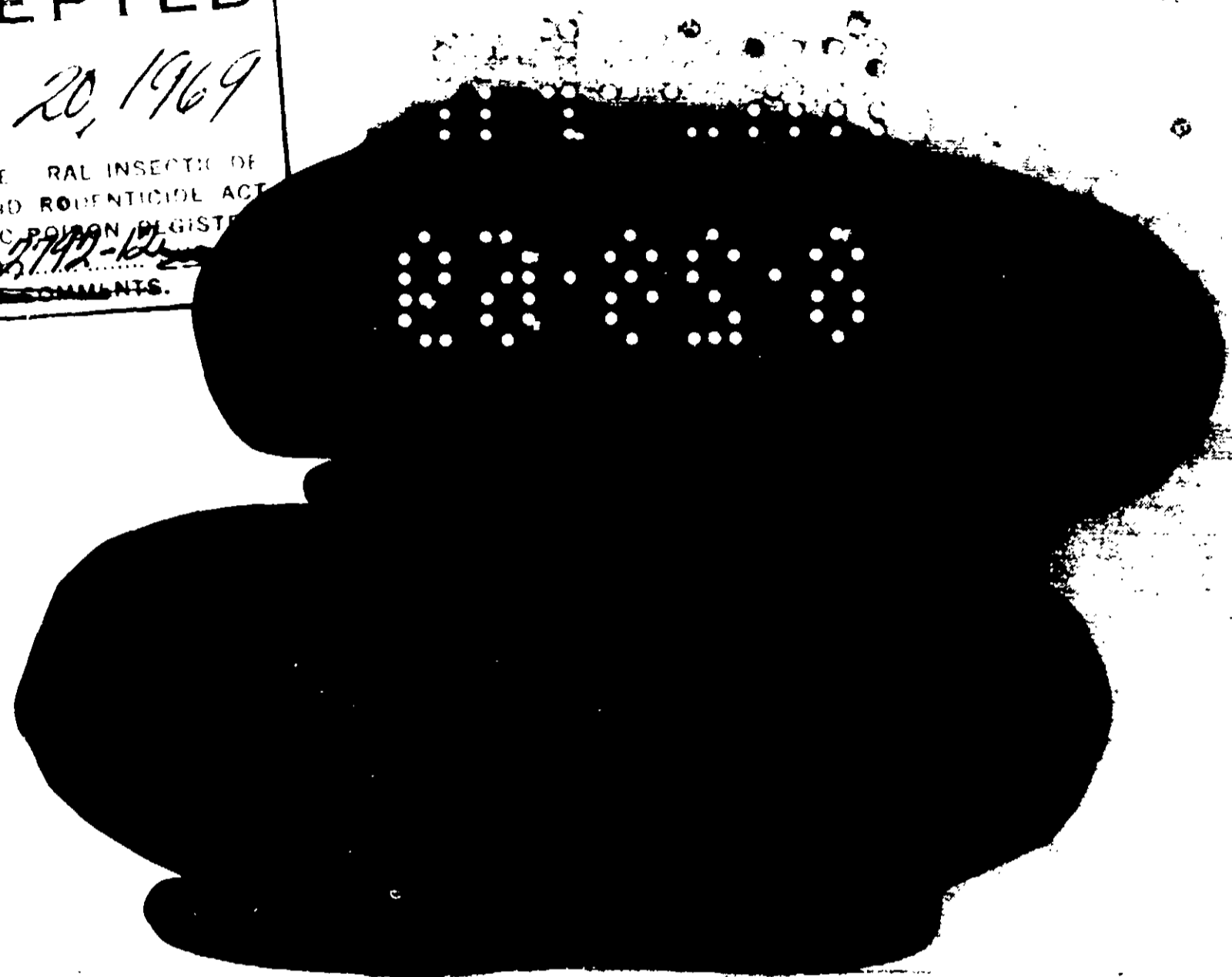


4581-303

DECCO WAXING PROCESSES

ACCEPTED
Sept. 20, 1969
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROENTICIDE ACT
FOR ECONOMIC POISON REGISTRATION
ED UNDER NO. 2792-12
COMMENTS.



DECCO FOOD GRADE POTATO WAX CONCENTRATE WT-14 WITH SPROUT INHIBITOR

Active Ingredient: (Isopropyl N-(3-Chlorophenyl) Carbamate) 1.5%
Inert Ingredients: 98.5%

Recommended for use on all types of potatoes except seed potatoes.

DIRECTIONS FOR USE

Apply after curing process (two weeks after harvest) and before sprouting starts. This wax is concentrated and should be diluted with soft water in the ratio of 1 part of wax to 2 parts of water. One gallon of concentrate, when diluted with two gallons of water, will coat one hundred fifty 100# sacks of potatoes. May be used in conventional wax applicator. Do not use on seed potatoes.

CAUTION Keep Out of Reach of Children

Contents: 55 gallons
USDA REGISTRATION NO. 2792-12

Manufactured by

DECCO DIVISION

PENNWALT CORPORATION

MONTROSE, CALIFORNIA

TEL. (916) 231-1111



DECCO WAXING PROCESSES



DECCO FOOD GRADE POTATO WAX CONCENTRATE WT-14 WITH SPROUT INHIBITOR

Active Ingredient: Carnauryl Nitrate (potassium carboxymate) 1.5%
Inert Ingredients 98.5%
Recommended for use on all grades of potatoes except seed potatoes

DIRECTIONS FOR USE

Apply after harvest, before waxing. Use 200 to 300 lbs. of concentrate per acre. Wax potatoes with 2 parts of wax to 1 part of concentrate when diluted with two parts of water. Do not be confused with the wax of potatoes. May be used in conventional wax applicator. Do not use on seed potatoes.

CAUTION Keep Out of Reach of Children

Contents: 55 gallons
USDA REGISTRATION NO. 2792-12

Manufactured by

DECCO DIVISION



MONROVIA, CALIFORNIA
OFFICES IN PRINCIPAL CITIES