

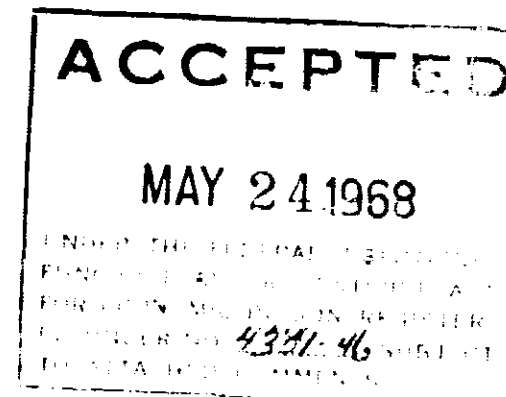
MASTER C-A

General Purpose Cleaner

Sanitizer-Deodorizer

PRODUCT OF U.S.A.

U.S.D.A. Reg. No. 4389-



Active Ingredients:

Sodium carbonate	40.00 %
Trisodium phosphate	30.00 %
Sodium dichloro-s-triazinetriene	0.65 %

Inert Ingredients:

29.35 %

DANGER: KEEP OUT OF THE REACH OF CHILDREN. Contains active alkalis. May cause burns to skin and eyes. May cause damage to the eyes. Avoid contact with skin and eyes. In case of contact immediately flush skin or eyes with water. If irritation persists, get medical attention. Do not take internally. Avoid contamination with food. Avoid inhalation of dust.

Antidote: If taken internally give juice of lemon or grapefruit. Follow with olive oil. Wash eyes with 5% boric acid solution.

Directions: For cleaning walls, floors, equipment and utensils by hand scrubbing or mopping, use 1/3 ounce MASTER C-A per gallon of water.

With power brush or pressure spraying use 1 ounce MASTER C-A per gallon water.

For foam cleaning use 4 ounces MASTER C-A with ADHERE foam agent per gallon of water.

For sanitizing: use on clean surfaces or utensils only. Immerse utensils in solution of 3 1/2 ounces MASTER C-A per gallon of water for two minutes. Spray all processing equipment, floors and walls with this same strength solution. Rinse all equipment and utensils with clean water before reuse.

Three and 1/2 ounces MASTER C-A per gallon give 100 ppm chlorine. Use MASTER C-A in solution form only to clean aluminum, tin, magnesium, zinc and galvanized surfaces.

Do not allow strength of sanitizing solution to fall below 50 ppm available chlorine as determined by test kit.

Contents: lbs. net

Manufactured by PACIFIC CHEMICAL COMPANY, Seattle, Wn.
Division Pace Chemical Corporation