

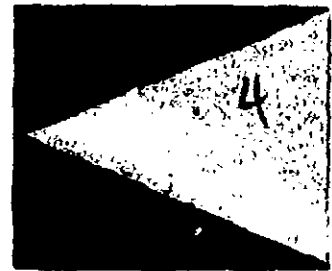
Industrial chemicals
cleaning compounds



J. F. Kerns Industries

9734 KLINGERMAN STREET • SO. EL MONTE, CALIF 91733

Telephones. (Area Code 213) 443-2221 • 283-7921



"KERNS KSP"

General Description

KERNS KSP is a mild alkaline powdered detergent-sanitizer which is used for the removal of proteinaceous food soils, blood, oils and grease from all surfaces found in food processing plants. KSP when used in official plants will not deleteriously affect poultry or meat or their products when used as directed. After using KSP all surfaces must be thoroughly rinsed to insure no chemical residue. KSP is free rinsing, non-corrosive to ferrous and non-ferrous metals and their alloys and will not damage galvanize.

Formula:

ACTIVE INGREDIENTS

Sodium Metasilicate, Pentahydrate	42.0%
Sodium Tripolyphosphate	32.0%
Sodium Carbonate	18.0%
Alky Aryl Sulfonate	5.0%
Potassium Dichloro Cyanurate	3.0%
	<u>100.0%</u>

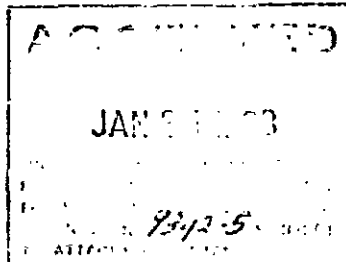
Label Facsimile:

Front Label- CAUTION: KEEP OUT OF REACH OF CHILDREN
(See side label for additional precaution)

Side Label - Food Processing Plant: In-place equipment should have a minimum contact for at least two minutes of sanitizing solution of 1- $\frac{1}{4}$ oz. per gallon solution. Thoroughly rinsed and allowed to dry before use. Wall ceiling and floor cleaning by manual, brush or foaming machine method, use a solution of 1 to 2 oz. per gallon, rinse after cleaning.

Additional precautions: KEEP OUT OF REACH OF CHILDREN. Harmful to skin and eyes. For contact with skin flush with water. For contact with eyes, flush with water for fifteen minutes. Avoid dust inhalation, use in ventilated area.

Manufacturer: J. F. KERNS INDUSTRIES, South El Monte, California



"KERNS KSP"

General Description

KERNS KSP is a mild alkaline powder used for the removal of proteinaceous grease from all surfaces found in food processing plants. Its use in official plants will not harm meat or their products when used properly. Surfaces must be thoroughly rinsed after use. KSP is free rinsing, non-corrosive to metals and their alloys and will not damage

Formula:

ACTIVE INGREDIENTS

Sodium Metasilicate, Pentahydrate
Sodium Tripolyphosphate
Sodium Carbonate
Alky Aryl Sulfonate
Potassium Dichloro Cyanurate

Label Facsimile:

Front Label- CAUTION: KEEP OUT OF REACH OF CHILDREN
(See side label for details)

Side Label - Food Processing Plants should have a minimum contact time of 15 minutes in sanitizing solution. Thoroughly rinsed and dried. For ceiling and floor cleaning, use machine method, use 10% solution. Rinse after cleaning.

Additional precautions:
Harmful to skin and eyes. Wash with water. For corrosion, immerse for fifteen minutes. Avoid use in unventilated area.

Manufacturer: J. F. KERNS INDUSTRIES