



## C&H 744

### Product Description

C&H 744 is a USDA approved, heavy-duty alkaline cleaner for use in commercial kitchens, food plants, and industrial cleaning applications. C&H 744 can also be used to remove greases and oils from concrete surfaces.

### Performance Features

- Dissolves: greases, greasy soils, food, crayon, pencil marks, and scuff marks
- Effective and safe on steel, brass, counter tops, floors, walls, and most hard surfaces

### Physical Specifications

Physical State	Liquid
Appearance	Clear
pH	>13.5
Rinsability	Excellent

### Equipment Requirements

C&H 744 can be used with any standard sprayer, steam cleaner, or pressure washer.

### Product Make-Up

C&H 744 is a concentrated industrial cleaner and degreaser. Dilute to specified concentration.

### Concentration and Application Method

#### Grills

Scrape heavy debris from grill surface. Adjust temperature of grill to 150°F - 180°F. Spray or pour 744 on entire grill surface. Immediately clean grill with cloth or non-abrasive pad. Flush with water to remove any remaining soil. It is recommended a vinegar solution be used to neutralize grill after cleaning. Reprocess grill with plenty of cooking oils to prevent food from sticking.

#### Deep Fryers

Remove oil and debris. Fill deep fryer to grease line with water and add 1 to 4 oz. 744 per gallon of water. Boil. Cool, drain and flush. A vinegar solution rinse is recommended to neutralize deep fryer after cleaning.

#### General Cleaning

Use full strength or dilute to as little as 1 oz. per gallon of water depending on severity of grease and soil to be removed. Rinse well, preferably with a neutralizing vinegar solution.

### Companion Products

Please see Seacole's Industrial Cleaning Catalog.

### Safety and Handling

Please review and understand the C&H 744 SDS before handling.

### Waste Treatment

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations.

### Ordering Information

C&H 744 is available in 4x1-gallon bottles, 5-gallon pails, and 55-gallon drums.

