

## TECHNICAL DATA

### PC-670 BICARB

#### Description:

PC-670 Bicarb is a fine-granulated floor treatment product used to prevent slipping on production floors in meat, poultry, dairy and general processing plants. It contains sodium bicarbonate and cationic quaternary ammonia surfactant which make it an effective odor control agent. This product is proven to be safe and non-corrosive to drain systems and does not contain salt or phosphates. PC-670 Bicarb is not meant to replace an effective floor cleaning and sanitizing program.

#### Physical Properties:

Appearance - Clear, colorless liquid

Odor - None

pH, concentrate - 12.5-14

Density - 12.29 pounds per gallon

Foaming - None

Rinsing - Excellent

#### Directions for Use:

Apply in thin layers on food plant flooring, either manually or through the use of a drop spreader. Application rate of 10 lbs. per 3,750 sq. ft. will deliver an effective level of odor control and prevent slipping of personnel on production floor.

Before use in federally inspected meat and poultry food processing plants and dairies, food products and packaging materials must be removed from room or carefully protected.

#### Safety:

Read Safety Data Sheet (SDS) before using this product.

#### Storage:

Keep container closed and store in a cool, dry place.

#### Note:

The fine-granulated composition of PC-670 Bicarb is designed to improve anti slip characteristics as compared with pellet type floor treatments which might actually increase the potential for slipping