

DESCRIPTION

Progress is a concentrated, self-foaming, chlorinated, alkaline cleaner with increased destaining and protein removal. A proprietary blend of surfactants provides exceptional foaming and cleaning and serves as a one-step cleaner in meat, fish, beverage and dairy plants.

Progress is specially formulated as a heavy duty cleaner that ensures complete rinsing and does not leave a film residue on process equipment. Exceptional for removal of grease, oils, starch, protein, blood and fish processing residual.

SPECIAL INFORMATION

Progress is a Canadian Food Inspection Agency (CFIA) approved product for use in registered food processing plants. Surfaces in direct food contact must be rinsed with potable water.

Progress is also BC Kosher approved.

Use normal precautions when using alkaline materials. Do not mix with acids and avoid prolonged contact with aluminum, zinc and their alloys.

DIRECTIONS

Foam Units:

Use 15-30 ml per litre of water (2-4 oz per US gallon) (1:64-1:32). Using warm or hot water will enhance cleaning power. At these dilutions, 405-810 ppm of chlorine is available.

Hot Soak:

Use 45-60 ml per litre of water (6-8 oz per US gallon) (1:22-1:16) by volume with hot water. At these dilutions, 1215-1620 ppm of chlorine is available.

Pressure Spray:

Use 4-8 ml per litre of water (0.5-1 oz per US gallon) (1:256-1:128) by volume with water. At these dilutions, 108-216 ppm of chlorine is available.

PHYSICAL DATA

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|-----------------|--------------------|
| Appearance | Clear liquid |
| Color | Pale yellow |
| Foam | High |
| Odor | Mild chlorine odor |
| pH (3.1%) | 12.0 - 13.0 |
| Chlorine (w/v%) | 2.7 minimum |