



PROTOCOL K-650

Technical Data Sheet

Application: Calcium, Rust and Lime Remover

Description

Protocol K-650 is an Ecologo certified tub, tile, and grout cleaner made from an organic salt/surfactant blend that is designed to quickly penetrate dirt, oil, grease, calcium carbonate, lime, rust, and other everyday soils. K-650 is safe to use on any surface (must be thoroughly rinsed from all surfaces after use). The unique blend of surfactants and organic salts enables K-650 to outperform traditional acid based cleaners. For specific use in food plants, see directions

Directions

Apply solution using a foamer, sponge, soft brush, or cloth. Let stand for 10 - 30 seconds. Some agitation may be required. Wipe with a damp cloth or rinse with water. Dilution rates (K-650:Water): Light soils: 1:5, Medium soils and soft metals: 1:3, Heavy soils, lime, rust and calcium build-up: use undiluted. **RINSE THOROUGHLY FROM ALL SURFACES.** Food contact surfaces must be rinsed with potable water before reuse. Please refer to our dilution chart for more detailed information.

Personal Protective Equipment Required

- Rubber gloves to prevent drying of hands
- Chemical goggles or safety glasses

General First Aid Information

• Inhalation

Remove victim to fresh air. Allow rest in a well ventilated area.

• Ingestion

Induce vomiting. Give victim large amounts of water. Seek medical attention.

• Skin Contact

In case of contact with skin, rinse thoroughly with water.

• Eye Contact

In case of contact with eyes, flush eyes with plenty of water.

**For further safety information
please consult the MSDS**

Packaging Options

- 12 x 1L
- 20L
- 4 x 4L
- 205L

Physical Properties

State.....Liquid
Colour.....Colourless
Odour.....Mild
pH.....1.5-2.5

CFIA Approved

Active Ingredients: Organic Surfactant,
Organic Salts



SCI-TECH

Engineered Chemicals

#340-53016 Hwy 60 Ph: 780-960-1200
Acheson, AB T7X 5A7 Fx: 780-960-1201
www.scitechinc.ca