# **Sci-Tech Product Information Sheet**

PROTOCOL K-650 - Calcium, Rust & Lime Remover

### **Description:**

Protocol K-650 is a **CFIA approved**, **Ecologo certified** and **Green Restaurant Association endorsed tub**, **tile and grout cleaner** made from an organic salt/surfactant blend that is designed to quickly penetrate dirt, oil, grease, calcium, lime, rust and other everyday soils.

### **Precautions:**

- ✓ Glove usage is always recommended <u>safety first</u>
- ✓ Rinse or wipe down surfaces with water after cleaning
- ✓ SDS sheet and product information sheet available at www.scitechinc.ca

#### **Directions:**

K-650 can be applied using a foam sprayer, sponge, brush, scrubbing pad or a cloth. K-650 is a ready to use product and is best applied directly out of the bottle using the provided foam sprayer or flip top cap. Allowing product surface contact time of 10-30 seconds will aid in the cleaning process. For tough stains (coffee stains on sidewalks) allow the product to stand for 5-10 minutes. Agitating the surface (scrubbing pad, brush) will produce better results. Always wipe with a damp cloth or rinse with water after applying.

## Where Can I Use K-650:

- ✓ Excellent on stone surfaces effectively removes calcium, lime & rust deposits
- ✓ On any surfaces that encounter water regularly (bathrooms, kitchens)

Sidewalk stains Mop sink & pails

Urinals Textured kitchen tile floor

Rust: DT signs, fridge, handles, taps etc. Kitchen shelving

Grout on bathroom walls & floors Tea pots & baskets heavily soiled (weekly)

Freezer base Exterior brick on building (calcium)

Iced cappuccino machine (wheels & racks) Bathroom fixtures