



## *Superscrub (FG)*

### *Alkali Surface Degreaser*

### *Product Information Sheet*

**Superscrub** is an Alkali, low foaming surface degreaser that comes with Intertek certification and manufacture in an ISO 22000 certified environment.

**Superscrub** comes with a high dilution ratio which makes it extremely cost effective and affordable to use in everyday applications.

**Superscrub** is food safe and can be used mostly on hard surfaces in kitchens, meat processing facilities, bakeries, abattoirs, classrooms, offices, packhouses and many more.

**Superscrub** is used for daily streak free cleaning of all hard surfaces. This low foaming cleaner is perfect for general floor cleaning via extraction and scrubbing equipment. Can be used for most common hard surface degreasing applications including pre-spotting & spray-wipe.

**Superscrub** is a concentrated, low foaming, non-streaking formula that is easy to use, multi-surface applications. It contains an active defoaming agent that is quick drying with minimal residue. **Superscrub** is economical and cost effective in use and diluted. **Superscrub** is a phenol & phosphate free formulation, as well as ammonia & hydroxide free and non-abrasive.

**Storage:** Store in cool ventilated area

**Application & Concentration:** Average dilution 1%(Light Duty) or 2%(Medium Duty) or 4%(Heavy Duty) volume / water. Floor scrubbing via extraction machine @ 25ml per 10lt water.

**Contact Time:** 5 minutes

**PH levels** – Undiluted (PH 8 – 10) Diluted @1% (PH 6-8)

**Toxicity: Toxicological information / health effects**

**Inhalation** – Do not inhale.

**Skin Contact** - Avoid skin contact.

**Eye Contact** – Avoid eye contact. Will cause irritation, seek medical assistance.

**Ingestion** – Do not ingest. Potential discomfort and abdominal pain including nausea, vomiting and diarrhoea.

**Biodegradability** - Contains readily biodegradable ingredients. This product can be successfully bio-remediated.

**Eco Toxicity** - Non-toxic in small diluted volumes. Do not discharge large undiluted volumes.

**Specific Effects** - None experienced or reported. Irritant to eye, harmful if ingested in large undiluted volumes seek medical attention should symptoms not subside or worsen. Do not leave un-attended.

**Safety Precautions** – Wear appropriate safety gear i.e. Safety glasses & gloves.

