TECHNICAL DATA SHEET

SANILABS
Advanced Cleaning Chemistry™

Grout Out

CLASSIFICATION:

- Dilutable ceramic / quarry tile floor and grout cleaner / brightner

PACKAGING:

Jug	Pail	Drum
4L	*20L*	*210L*

DESCRIPTION:

- **Grout Out** is a concentrated, dilutable mild acid cleaner recommended for use on semi to non-porous ceramic / quarry tiles and grout.
- **Grout Out** quickly penetrates into the pores of the tile and grout, removing and suspending oily soils, hard water / mineral deposits, salt and general soils. Brings back grouts original colour
- **Grout Out** may also be used to remove rust stains from various substrates.
- **Grout Out** is extremely low foaming, making it ideal for pick up after use in autoscrubbers or other wet vacuum recovery systems.

CHEMICAL AND PHYSICAL PROPERTIES:

- Appearance — Clear green liquid
- Odour — Mild acid
- pH, Concentrate — 1-3
- pH, 1:10 — 2-4
- Specific Gravity — 1.15
- Viscosity — Less than 20 cps

USE DIRECTIONS:

- Dilution: Prepare use solutions of **Grout Out** in cold water.

Application	Dilution	mL/L
Light Duty Soils	1:120	8
Medium Duty Cleaning	1:60	17
Heavy Duty Cleaning	1:20	50

- ***Grout and Floor Cleaning:*** Mix in cold water according to dilutions above. **Grout Out** may be applied with an autoscrubber or mop and bucket. For optimum results, allow solution to sit for 5 minutes before scrubbing with a brush and wet vacuuming up.
- ***Grout Out should not be used on marble floors.***

See Material Safety Data Sheet for proper handling and safety instructions.