# TECHNICAL DATA SHEET

Advanced Cleaning Chemistry™

# QuickCare

**CLASSIFICATION:**

- Modified acrylic floor finish

**PACKAGING:**

| Jug | Pail | Drum |
|---|---|---|
| *4L* | *18.9L* | *210L* |

**DESCRIPTION:**

- **QuickCare** Floor Finish provides a low gloss, matte appearance. It is ideal for use where a high gloss is not desirable and where maximum protection and natural look are of utmost importance, such as nursing homes, dementia / Alzheimer's wards, or laboratories.
- **QuickCare** exhibits extremely fast recoat times, with recoating possible immediately after the floor is dry to touch *(typically 10-15 minutes)*. This allows for several coat protection in a minimum amount of time. Turnaround time of floors is drastically reduced.

**CHEMICAL AND PHYSICAL PROPERTIES:**

- Appearance — White opaque liquid
- Odour — Mild acrylic
- pH — 8-9
- Specific Gravity — 1.01
- Viscosity — 30-50 cps
- Nonvolatiles / Solids — 12%

**USE DIRECTIONS:**

- ***Application***: Prepare floor by scrubbing with a Sanilabs neutral cleaner or Sanilabs Tuff-Scrub, or by stripping with a Sanilabs stripper according to label directions. Rinse well. Apply **QuickCare** Floor Finish undiluted in uniform coats (50-75 $m^2$/L; 2000-3000 $ft^2$/ US gal) with a clean floor finish string mop or flat mop. Allow to dry fully before recoating. No sealer is typically required.
- ***Maintenance***: Dust mop and clean daily using a Sanilabs neutral cleaner or maintainer. **QuickCare** Floor Finish is not intended to be buffed or burnished, or else a gloss increase will result. Scrub and recoat with fresh coats of QuickCare as required.

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