

# THE TRACTION PLUS SAFE SURFACE SYSTEM

#### **PRODUCT**

TRACTION PLUS GREEN BUILDING LINE, FLOOR SAFETY CLEANER AND MAINTAINER PRODUCT NO. GB-100

#### **DESCRIPTION**

Traction Plus GB-100 is a water-soluble, biodegradable, green surfactant that safely penetrates the pores of commercial grade ceramic and quarry tile and dissolves the slippery film caused by dirt and grease buildup. Traction Plus GB-100 cleans and increases the slip resistance in one simple step. GB-100 will enhance the natural appearance of the floors without leaving behind a hazy build-up.

**NOTE:** For MSDS information, please access the website at www.tractionplus.com.

#### **DIRECTIONS**

## ALWAYS WEAR GOGGLES, GLOVES AND SLIP RESISTANT SHOES WHEN USING THIS OR ANY FLOOR CLEANING PRODUCT

#### FOR SAFETY TREATING QUARRY TILE FLOORS

- STEP 1: Read directions carefully before using. MAY DULL HIGH GLOSS FLOORS. TEST FIRST ON A SMALL AREA.
- STEP 2: Sweep the floor thoroughly.
- STEP 3: Wearing slip resistant shoes, damp mop the floor using clean water.
- STEP 4: Pour Traction Plus GB-100 into a clean, empty mop bucket. NOTE:DO NOT ADD WATER.
- STEP 5: Using a clean damp mop, apply Traction Plus GB-100 liberally to the area to be treated. (Do not wring the mop.)
- STEP 6: Vigorously brush the floor with brush to loosen the soil buildup. NOTE: DO NOT ALLOW THE FLOOR TO DRY.
- STEP 7: Pick up dirty solution and thoroughly rinse with clean water, changing rinse water frequently.
- STEP 8: Properly dispose of dirty solution and the Traction Plus GB-100 container when empty.

### FOR DAILY MAINTENANCE

- STEP 1: Sweep the floor thoroughly.
- STEP 2: Combine Traction Plus GB-100 with water according to the type of soil level:

SOIL TYPE	OZ/GAL	DILUTION
LIGHT	2 OZ.	64:1
MEDIUM	4 OZ.	32:1
HEAVY	6 OZ.	16:1

STEP 3: Wearing slip resistant shoes, mop the area using the Traction Plus GB-100 solution.

STEP 4: Rinse the floor thoroughly with clean water if necessary. Allow to dry.