



JANITORIAL DIRECTIONS

for AUTOMATIC SCRUBBER

AUTO SCRUBBER DILUTION RATIO

1 oz

 CreteClean Plus
with Scar Guard

1 gal

Water

Cleaning Surface Area

500 ft² / gal
7.8 mL

 CreteClean Plus
with Scar Guard

1 L

Water

Cleaning Surface Area

12.3 m² / L

TECHNICAL ASSISTANCE

Technical Help:

(844) 644-4304
+1 (801) 515-6219

cretecleantechical@curecrete.com

Emergency:

(800) 633-8253
+1 (801) 629-0667

 Please scan the code for this product's
Safety Data Sheet (SDS).

AUTO SCRUBBER DIRECTIONS

Frequency of floor cleaning is based on the soilage of the floor. **Recommended cleaning: 3 times per week.**

- 1 SWEEP THE FLOOR**
 Sweep the floor to remove all loose soil and debris using a dust/dry mop. Pick up soil and debris with a broom and dust pan. *Note: It is best to sweep the floor with a dust/dry mop, as it holds grit and fine particles and takes them off the floor.*
- 2 FILL AUTO SCRUBBING MACHINE WITH CLEANING SOLUTION**
 Fill the tank with water. Pour the cleaner into the tank at a ratio of 1 oz / 1 gal (7.8 mL / 1 L). Adding the cleaner after the tank has been filled with water minimizes unnecessary foaming. *Note: This dilution ratio applies specifically to empty auto scrubber tanks and mop buckets. Adding the cleaner after the tank has been filled with water minimizes unnecessary foaming.*
- 3 MOVE MACHINE TO AREA THAT NEEDS CLEANING AND AFFIX PADS/BRUSHES**
 Move the scrubbing machine to the area that needs cleaning. Plan the most appropriate scrub path for the floor. Affix pads/brushes to the scrubbing machine. *Note: Different color pads/brushes can be used for more aggressive cleaning.*
- 4 TURN ON SOLUTION VALVE TO MAXIMUM FLOW**
 Turn on the solution valve to maximum flow. Allow water to commence dripping off the pads/brushes before lowering pad heads/brushes to floor (this will avoid causing donuts on the floor surface). Lower pads/brushes and turn on.
- 5 TURN ON VAC**
 Turn on vacuum, lower squeegee and commence scrub pattern. *Note: This step can be delayed if you are double scrubbing an area (see step 6).* Adjust water flow when machine is moving to avoid flooding and splashing.
- 6 DOUBLE SCRUB (IF NECESSARY)**
 When a double scrub is required, leave squeegee up and scrub floor without picking up solution on the first pass. Turn and scrub over the same path again with the squeegee lowered to pick up the soiled solution.
- 7 DISPOSAL OF SOILED SOLUTION**
 Dispose of soiled solution according to your local government regulations.



JANITORIAL DIRECTIONS

for MOP & BUCKET AND POULTICE

MOP & BUCKET DILUTION RATIO

1 oz CreteClean Plus with Scar Guard	1 gal Water	7.8 mL CreteClean Plus with Scar Guard	1 L Water
Cleaning Surface Area 800 - 1,000 ft² / gal		Cleaning Surface Area 244 - 305 m² / L	

POULTICE DILUTION RATIO

4 oz. CreteClean Plus with Scar Guard	1 gal. Water	31.2-39 mL CreteClean Plus with Scar Guard	1 L Water
Cleaning Surface Area Treat small areas at a time.		Cleaning Surface Area Treat small areas at a time.	

MOP & BUCKET DIRECTIONS

This procedure is good for small or constricted areas, or to clean-up spills. **Recommended cleaning: 3 times per week.**

1 SWEEP FLOOR

Commence cleaning in most convenient corner and work the designated area to be cleaned.

For Heavily Soiled Areas: Sweep the floor with a concrete broom to help remove concrete fines caused by standard wear. Pick up the residue and dispose.

For Light/Normal Soiled Areas: Dust/dry mop* area to be cleaned. When finished dust/dry mopping, lift and gently shake to remove any excess grit. Pick up loose soil with a broom and dust pan and dispose. **Dust/dry mop must be clean, as a dirty dust/dry mop grinds soil into the floor. Never use a treated dust mop.*

2 WET MOP FLOOR

Dip wet mop* into bucket and wring out to damp. Cleaning solution should just barely drip from mop ends when mop is lifted out of the wringer. **Use a cotton mop head.*

3 MOP ONLY DEFINED AREA FOR CLEANING

Define area to be cleaned to eliminate over-mopping and partial cleaning. Use a standard figure eight motion. Flip over, wring, and rinse mop frequently. Change solution every 800-1,000 ft² or sooner for heavily soiled floors.

4 DISPOSAL OF SOILED SOLUTION

Dispose of the soiled solution according to your local government regulations.



NSF Certified

CreteClean Plus with Scar Guard is proud to be NSF Certified, meeting and exceeding strict standards for cleanability, sanitation and food protection. As a result, CreteClean Plus with Scar Guard is suitable for use in institutional, industrial and food handling establishments.

Nonfood Compounds
Program Listed - A4
Registration #155552

POULTICE DIRECTIONS

This procedure is designed for spot removal of significant oil or grease staining. It is not a regular maintenance procedure. Several applications of Crete Clean Plus with Scar Guard may be needed to remove oil stains from concrete surfaces that have severe oil staining. Additional treatment with an oil emulsifier, such as CreteStrip™ may be necessary.

*CreteStrip is manufactured exclusively by Curecrete. For details call toll free 800.998.5664. or 801.489.5663.

1 SELECT SMALL AREA TO BE TREATED

Select area(s) to be poulticed. Remember, although grease and oil may occur all over the floor area, you are best to treat small areas that can be controlled easily.

2 SWEEP THE FLOOR

Remove all loose soil and fine grit using a dust/dry mop. Pick up soil and debris with a broom and dust pan.

3 MOP DOWN AREA WITH SOLUTION

Mop* down *Crete Clean Plus with Scar Guard™* diluted at 4 oz / 1 gal (31.2 mL / L). Agitate solution with the mop to assist the product in penetrating the soiled surface. **Use a cotton mop head.*

4 COVER AND ALLOW SOLUTION TO PENETRATE

Cover the wet surface with plastic film and tape down the edges. Allow area to remain wet for 10 - 15 minutes or longer if possible. Do not allow to dry on surface.

5 UNCOVER AND REMOVE SOLUTION

Remove plastic film and dispose of soiled solution.

6 EXAMINE THE SURFACE

Examine the surface for any signs of grease or oil. A white cloth rubbed on the surface will show a black or dark color if surface oil or grease is present. If soil still remains, repeat steps 3 - 6.