

# cleanslate

Previously Twelve



## Laconia

## Presoak Destainer

Fragrance Free

Laconia is a powerful alkaline chlorinated warewash destainer and cleaner that safely and rapidly bleaches coffee, tea, and food stains while also removing tenacious absorbed oils from plastics, china, glass and metal surfaces.

#### DIRECTIONS FOR USE

**De-staining plastic and china dinnerware.** Pour ½ oz. Laconia into one gallon of water and keep solution between 140 – 160 degrees F. Immerse utensils, allow them to soak until stains are removed. Rinse thoroughly in clear water or put them through dish machine. **De-staining coffee makers.** Prepare solution as above. Circulate solution through coffee maker until stains disappear; usually ten minutes is sufficient. Flush with clean water. **De-staining thermal portable type tea and coffee dispensers.** Flush empty container in clear water. Scrub all parts with a solution of Laconia, prepared as noted above, ½ oz. per gallon of hot water. Rinse thoroughly with fresh water and invert to air dry.

#### WARNING HAZARD STATEMENTS

May cause eye and skin irritation.

#### PRECAUTIONARY STATEMENTS

Wear protective gloves, splash goggles and protective clothing. Do not breathe mist /vapors /spray. Wash thoroughly after handling.

#### FIRST AID

**Eye Contact.** Check for and remove any contact lenses. Flush with large quantities of water, holding eyelids open for 15 minutes. Seek medical attention if symptoms persist. **Skin Contact.** Wash skin with copious amount of water. Seek medical attention if symptoms persist. **Inhalation.** Remove to fresh air. Seek medical attention if symptoms persist. **Ingestion.** Do not induce vomiting. Drink copious amounts of water. Seek medical attention immediately.



#### STORAGE

Store in original container protected from sunlight, in a well ventilated area, away from incompatible materials, and food and drink. Avoid heat, spark, open flame and other ignition sources. Keep out of reach of children.

#### SPILL/LEAK

Put on appropriate personal protective equipment. Move container from spill area. Dilute with water and mop up if water soluble or absorb with an inert dry material and place in an appropriate waste disposal container.

#### DISPOSAL

Dispose of material in accordance with local, state and federal regulations.

#### HAZARDOUS INGREDIENTS

Sodium Hypochlorite (7681-52-9)  
Sodium Metasilicate (6834-92-0).

#### OUR PROMISE

## SAFER & STRONGER™



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Commercial  
Grade



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U. S. A.



Non-  
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Acting



SCAN FOR SDS



Item #4085



Toll-Free 866.510.8080  
Emergency 800.424.9300  
cleanslategrp.com  
info@cleanslategrp.com  
1420 E Linden Ave, Linden, NJ 07036

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