





**DIRECTIONS:** For use by HVACR professionals only.

 Wear gloves, goggles and protective clothing

 Find application on table below

 Pour in recommended ounces per Application Chart

 Allow solution to work for recommended time

 Flush system with warm water

Clears grease, hair, lint, vegetable & other organic matter from the drain. Will not harm porcelain tubs, sinks, toilets and PVC.

#### APPLICATION CHART

Drain Type	Oz. to Use	Working Minutes
Condensate	6-8	15
Blocked Condensate, Bathtub, Lavatory or Kitchen	16	15-20
Basement or Large Floor	32	15-30

**DRAIN APPLICATIONS:** Condensate, Basement, Kitchen, Large Floor, Bathtub, and Lavatory.

#### ADDITIONAL DIRECTIONS

**For AC Condensate Line:** Ensure condensate line is plumbed to a sanitary sewer. For routine maintenance, cap the end of the condensate line. Add Drain Solve and fill line with water, allow to work for 15 minutes. Uncap and rinse thoroughly with two gallons of warm water. **For blocked lines:** Remove as much standing water from block as possible. Add Drain Solve and fill line with water. Rinse thoroughly with two gallons of warm water.

**NOTE: PROTECT EYES AND SKIN WHEN USING THIS PRODUCT.**

**CAUTION: DO NOT MIX WITH OR USE WITH ANY OTHER TYPE OF CHEMICAL.**

Do not reuse empty container.

Rinse thoroughly with water and discard.



4165-24



**Drain Solve**<sup>®</sup>  
LIQUID DRAIN OPENER

Fast Working

Odorless

Septic Safe



#### DANGER

Harmful in contact with skin. Causes severe skin burns and eye damage.



Nonfood Compounds  
L1

#### FEATURES

Choose Drain Solve for clearing clogged drains with unmatched efficiency. Designed to tackle even the toughest blockages, Drain Solve pours through standing water, swiftly dissolving clogs in its path. With Drain Solve, unclogging drains is as easy as pouring and letting it work, saving you time and hassle while restoring free-flowing drainage in no time. Its alkaline-based formula ensures a powerful yet safe drain-opening experience, making it perfect for air conditioning condensate drains and beyond.



**DANGER:** Causes severe skin burns and eye damage. Harmful if swallowed. Harmful in contact with skin.

**PREVENTION:** Do not breathe dust/fume/gas/mist/vapors/spray. Wash face, hands and any exposed skin thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection.

**RESPONSE: IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. **IF ON SKIN (or hair):** Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

**IF INHALED:** Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. **IF SWALLOWED:** Rinse mouth. DO NOT induce vomiting. Drink plenty of water. Immediately call a POISON CENTER or doctor/physician.

**STORAGE:** Store locked up. **DISPOSAL:** Disposal should be in accordance with applicable regional, national and local laws and regulations.

**KEEP OUT OF REACH OF CHILDREN.**

**CONTAINS (CAS#):** Sodium hydroxide (1310-73-2), Water (7732-18-5). **METAL SURFACE WARNING:** Exercise caution when using with or around metal surfaces. Liquid may cause damage to finish of material.



SCAN TO  
LEARN MORE



Nu-Calgon  
2611 Schuetz Rd.  
St. Louis, MO 63043

Customer Service: 800-554-5499  
Chemical Emergency: 800-424-9300  
www.nucalgon.com

(0724) Calgon is a licensed trade name.

For Professional Use Only.  
Keep Out Of Reach Of Children.

32 fl. oz. (1 Quart) (946mL)