

Made in the U.S.A.
Nu-Calgon
2611 Schuetz Road
St. Louis, MO 63043
Customer Service: 800-554-5499
Chemical Emergency: 800-424-9300
www.nucalgon.com
(919) Calgon is a licensed trade name.



Prevention: Wear protective gloves/eye protection/face protection. Wash thoroughly after handling. Do not eat, drink or smoke when using this product.

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/doctor. **If swallowed:** Call a poison center/doctor if you feel unwell. Rinse mouth. **If on skin:** Wash with plenty of water. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse.

Storage: Store away from incompatible materials. **Disposal:** Dispose of contents/container in accordance with local/regional/national/international regulations.



DANGER:
Harmful if swallowed.
Causes skin irritation.
Causes serious eye damage.

4185-95

Nu-Calgon

Gel Tabs Mini™

CONDENSATE DRAIN PAN TREATMENT

Each Tab Treats Up to 1.5 Tons

Each Tab Lasts Up to 3 Months

Eliminates Foul and Musty Odors

Non-Corrosive to Metals

Completely Dissolves

Locks into Place



**Mini-Split
Approved**

2 Mini Tabs

This unique "gel" formulation encompasses breakthrough technology for keeping drain pans clean and free from plugging. Once a Gel Tab becomes wet from condensate, its special ingredients activate and form a gel, locking the Gel Tab in place. It will not move, eliminating any chance at blocking the drain. The active ingredients are slowly released, providing protection for 3 months.

DIRECTIONS FOR USE: This product must be used in accordance to the following directions by HVACR professionals only. Place the Gel Tab into the condensate pan in such a fashion that it will become readily wet from condensate and lock into place. Multiple Gel Tabs can be combined to achieve the proper treatment for larger systems. Gel Tabs are non-toxic when used as directed. Not for use in potable water. Not a food product.

