



PAK 5824

Non-Acidic Bathroom Cleaner

Packaging 100% Reusable and/or Recyclable

100% Water-soluble Cleaning Pods

Highest-Quality Products

Powerfully Effective Commercial-Grade Cleaner



Dissolves like magic!

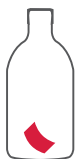
Powerful Bathroom Cleaner Without Harsh Chemicals

PAK-IT® Non-acidic Bathroom Cleaner quickly removes water deposits and other sediments without harsh acids, phosphates, or caustic chemicals. Ideal for facilities that require acid- and chlorine-free products or that have water treatment regulations. Non-acidic Bathroom Cleaner cleans all restroom surfaces, including basins, toilet bowls, urinals, tile, and grout, deodorizing as it cleans with a fresh citrus scent.

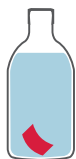
PAK-IT® Quality

- ❑ Formulated by expert chemists
- ❑ Preferred by customers
- ❑ All products are manufactured to the strictest tolerances
- ❑ Pods are tested for strength, shelf life, and solubility
- ❑ Highest quality assurance standards

Easy to Use System.



Add pod to bottle.



Add 32 oz. of water.



Wait 2 minutes*
Shake.
Ready to use.

Get Cleaning!

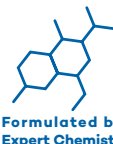
1 866-MY PAK-IT

www.pakit.com

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20+
YEARS
EXPERIENCE



*Solubility times may vary.

Non-Acidic Bathroom Cleaner

Key Attributes

- 100% water-soluble, premeasured, concentrate pods make 32 oz. of Ready-To-Use bathroom cleaner in two minutes*
- No need to cut, tear, or open pods
- Ideal for facilities that require acid- and chlorine-free products or that have water treatment or water runoff regulations
- Effective on all bathroom surfaces such as tiles, grout, porcelain and sealed stone and marble
- Ammonia-Free, Bleach-Free, and Phosphate-Free

Directions

Add one pod into a one-quart (32 oz.) trigger spray bottle. Add water up to the base of the bottle's neck. Wait two minutes* and then shake vigorously. For best results, use the mist setting. Spray on the surface and wipe the area with a microfiber or paper towel. Repeat for more demanding jobs.

Technical Data

Pod Size: 12 grams
 Solubility in Water: Complete
 pH at Use Dilution: 9.0 ± 0.5
 Color: Clear Red
 Fragrance: Fresh Citrus Scent
 Phosphates: None
 1 pod: 1 qt (32 oz.)

Contains

Polyethylene Glycol Nonylphenyl Ether, D-Limonene, Dipropylene glycol Monomethyl Ether, Hexylene Glycol, Triethanolamine, Water, NINOL 201 (Octadecenamide DEA, Diethanolamine, Oleic Acid), Sodium Lauryl Sulfate, Fragrance, PVA Bitter Film, Dye

For a full ingredient list visit www.pakit.com.

Available Product Options



Clamshell



Jar



Tub



Quart (32 oz.) Bottle

Qty	5 ct	20 ct	100 ct	1 ct
Individual VPN	PAK-5824-CL0005E	PAK-5824-JL0020E	PAK-5824-TM0100E	PAK-5824-BL0032Z
Case VPN	PAK-5824-CC0100E	PAK-5824-CJ0012E	PAK-5824-CT0004E	PAK-5824-CB0012E

Warnings, hazard/precautionary, first-aid measures, and storage/disposal statements, please see product labels or Safety Data Sheet (SDS), which can be downloaded at www.pakit.com.



Manufactured & Distributed by Big 3 Packaging LLC in Bradenton, FL 34203
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Questions or product information including, Safety Data Sheets visit www.pakit.com | call (866) MY PAKIT | info@big3packaging.com

For poison emergency in U.S. call 1-800-222-1222 • www.poison.org
 Emergency Response Number: 1-800-535-5053
 International Emergency Response Number: 1-352-323-3500

*Solubility times may vary.

[†]Follow the directions on the label to ensure proper ready-to-use dilution for equipment.

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