



Oven & Grill Cleaner

Item #: 403426

PROBLEM : Hard-to-clean, grimy, greasy oven and grill grates with burned-on residue are such a mess and no fun to clean. Worse yet, the fumes can give you a headache and make you cough. You're breathing in toxins, and the residue from traditional oven cleaners is corrosive.

SOLUTION : Clean your oven and grill without the worry of toxic fumes or corroded grates with all-natural Oven & Grill Cleaner.



Description:

Formulated for the toughest cleaning tasks, the enzymes in the Oven & Grill Cleaner safely dissolve baked-on, burnt-on food and stubborn, greasy spills for easy clean-up without caustic chemicals or fumes. Water-based, biodegradable.

Size: 350 ml / 11.8 fl. oz.

Key Features:

- Natural, water-based, biodegradable formula
- Non-caustic
- Pump spray allows you to control how much you use.
- Unique spray nozzle provides your choice of spray or foam.
- Container is recyclable, HDPE #2.

Key Benefits:

- Cleans the toughest oven and grill grime
- Enzymes quickly and safely dissolve baked-on deposits from enamel, glass and stainless steel.
- No residue or odors left behind, so food tastes like it should.
- Suitable for both gas and electric ovens, as well as self-cleaning ovens
- Great for pots, pans and bakeware, too

How to Use:

- If using on gas oven, ensure pilot light is off.
- Preheat oven to 100°F/38°C. Turn off, then apply cleaner. Close oven and allow to work for five minutes. Wipe clean with a damp EnviroCloth™. After cleaning, heat oven to 200°F/95°C for 10 minutes before cooking food.
- Do not use self-cleaning option when using Oven & Grill Cleaner.
- For grills, remove cooking racks and place on layers of newspaper. Spray product and lightly scrub cooking racks with stiff brush. Allow product to work for five minutes, then wipe racks clean with a damp EnviroCloth. Rinse well with water and allow to air dry. Allow an extra five minutes when heating grill the next time you use it.
- Stubborn spots may require additional application.
- Do not use on formica, aluminum, painted surfaces, lineoleum or other delicate surfaces.

Demo Tips:

- If your Host has made cookies, ask her not to clean the cookie sheet. Use it to demonstrate the product at your party.
- You can also demonstrate on a grill cooking rack.

Did You Know?

- The basic ingredient in traditional oven cleaners is lye (either sodium hydroxide or potassium hydroxide), which melts baked-on carbon and food deposits. It is known to be corrosive and can burn skin and eyes. Instead, Oven & Grill Cleaner uses microbes and enzymes to break down baked-on carbon and food deposits. Then it prevents them from re-depositing on the cleaned surfaces.
- Aerosol sprays make chemicals released in this way more harmful because the spray breaks the particles down even smaller, which makes the chemicals easier to inhale.

COMPLEMENTARY PRODUCTS

- EnviroCloth™
- Spirinett
- Mighty Mesh Pot Scrubber
- SpiriSponge

