

RESTAURANT RAT REPELLENT GEL

NSF-CERTIFIED

**INDUSTRIAL GRADE PESTICIDE
USED BY PROFESSIONAL EXTERMINATORS**



Restaurant Rat Repellent Gel is not a gimmick. It is an industrial-grade bio-pesticide used by professional exterminators worldwide to repel and deter rats in health-sensitive environments such as restaurants, commercial kitchens, food preparation areas, and food storage areas. Unlike other pest control repellents, our gel formula is EPA-Registered, NSF-Certified, and U.S. Patented. (Note: This product is EPA-registered as Detour Gel for Rats #84418-1)

- **AVOID COSTLY HEALTH DEPARTMENT VIOLATIONS** – Restaurant Rat Repellent Gel protects your restaurant's fine reputation from the negative results of health department inspections. A public health department citation alone can turn regular customers away forever.
- **SAVE MONEY ON MONTHLY MAINTENANCE SERVICE CONTRACTS** - Restaurant Rat Repellent Gel is easy to apply and can be performed with simple training by regular cleanup personnel.
- **ALL-WEATHER U.S. PATENTED GEL FORMULA** - It is a powerful food-grade mineral oil gel formula that does not melt, drip or freeze under any conditions—no matter how hot, cold, wet or dusty. (Note: Works best on non-porous or silicone-treated surfaces.)
- **CREATED BY PROFESSIONAL EXTERMINATORS** - Our product is NSF-Certified Safe, 100% non-toxic, and highly effective. It makes use of powerful pharmaceutical-grade capsaicin (chili pepper extract) that is safer than dangerous toxic pesticides and sends rats away for good!
- **EXTRAORDINARY VALUE** - Restaurant Rat Repellent Gel can protect an area with a single application that lasts up to two years! Unlike "gimmicky" scented spray deterrents, our powerful professional-grade gel formula stays potent and effective for the entire time.
- **SATISFACTION GUARANTEED** - We stand by our products; we've perfected our formula through years of use by professional pest control operators worldwide and are confident that you will see outstanding results when our product is used as directed.



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