



Model Number: 302402

Harvard Chemical 302402, Ink Off Ink Stain Remover, 12 x 1 Pint Case, 3024, GTIN 711978415931

Manufacturer: Harvard Chemical Research

Harvard Chemical 302402 Ink Off Ink Stain Remover 12 x 1 Pint Case - 3024

#### Description

Ink spots can be one of the toughest spotting challenges for professional carpet cleaners. Ink is made in a variety of colors, and every formulation is different, which is why removal is so difficult.

Ink Off is a powerful penetrating spotter specifically formulated to remove ink spots on carpet, upholstery, fabrics, and hard surfaces. This unique spotter lifts pigments away from the fiber surface, and then rinses freely with water. It can be used on carpets, upholstery, fabrics, and hard surfaces.

Ink Off will completely eliminate most spots and significantly improve the appearance of more severe staining.

This ready-to-use product leaves behind no residue—just a pleasant scent.

#### Features

- Removes stubborn ink spots
- Effective on carpets, upholstery, fabrics, & hard surfaces
- Pleasant scent
- Rinse freely with water
- Ready to use

#### Specification

Appearance:	Transparent Liquid
Odor:	Pleasant
pH:	6.5
Specific Gravity:	0.98
Biodegradeable:	Yes

#### Directions

Test in an inconspicuous area for colorfastness before applying this or any chemical.

Use with caution on delicate natural fabrics. Do not use on solvent-sensitive surfaces (such as some plastics). Apply Ink Off directly to ink spot. Do not over apply. Blot gently with soft towel to remove spot. Do not rub. Repeat as needed. Blot with damp towel or neutral spotter, or extract with water, and feather into surrounding area to avoid solvent rings.

**NOTE : SOME INKS ARE PERMANENT! NO PRODUCT CAN REMOVE ALL TYPES OF INK!**

Dilution

Ready As is

Safety Cautions

Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

Keep out of reach of children

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material safety data sheet. (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product. Product may be harmful if swallowed. Contact physician immediately. For skin or eye contact, flush area with clear water for 15 minutes. For eye contact, consult a physician immediately.

MSDS

Availability: This product was added to our catalog on Tuesday 06 April, 2010