

## CONCENTRATED, ALL-PURPOSE COIL CLEANER AND DEGREASER

- Powerful environmentally friendly formula for all purpose cleaning
- Product can be used direct from bottle or diluted to match duty of the job
- Approved by the EPA Safer Choice Program
- Safe and non-flammable
- Green Clean is biodegradable
- Use it everywhere!

### Description

Green Clean is a pleasantly scented, concentrated environmentally friendly, all-purpose cleaner designed for the rapid removal of grime and other heavy soils. It instantly penetrates greasy and oily surfaces, providing powerful emulsifying ingredients that chemically soften and dissolve the deposits, making them easy to remove. A safer, effective, alternative to toxic cleaners, bleaches and solvents! Green Clean is non-corrosive, economical and is qualified by the U.S. EPA Safer Choice Program. The Green Clean quart comes with a versatile foam tip applicator, which provides the choice of either a spray or foam application.

### Application Guidelines

- **Coil Cleaning:** As an emulsifier of soil and grime, Green Clean is an excellent cleaner for air-cooled condensers, evaporator coils and other finned coils. Use Green Clean diluted 3:1 with water.
- **General Cleaning, Walls, Woodwork:** Use Green Clean diluted 10:1 with water.
- **Fabric, Vinyl Upholstery, Similar Surfaces:** Use Green Clean diluted 30:1 with water.
- **Floor Tile, Linoleum, No-Wax Floors, General Carpet:** Use Green Clean diluted 50:1 with water.
- **Glass, Mirrors, Stainless Steel and Similar Surfaces:** Use Green Clean diluted 150:1 (approximately 1/4 oz. in one quart of water).

### Coil Cleaners

## Green Clean®



- **Counter Tops, Carpet and Similar Surfaces:** Use Green Clean undiluted to remove stubborn marks and stains from these surfaces. When using undiluted, it always helps to wet the surface first.

### Packaging

1 Quart	<b>4186-24</b>
1 Gallon	<b>4186-08</b>
55 Gallon	<b>4186-01</b>



Read and understand the product's label and Safety Data Sheet ("SDS"), available at [www.nucalgon.com](http://www.nucalgon.com), for precautionary and first aid information.

