

Concentrated Scent Free Heavy Duty Cleaner & Degreaser



Certified Hard Surface Cleaners CCD-146



Maximum Performance with Minimum Health & Ecological Impact!

Eco-Max Heavy Duty Cleaner & Degreaser is a revolutionary breakthrough in green cleaning technology, utilizing potent cleaning and degreasing properties of various ingredients derived from natural, biodegradable, renewable and sustainable botanical resources.

The product of choice for buildings practicing Scent Free & Clean Air policies

Compare the benefits!

Important Factors	Our Result	What it Means
Volatile Organic Compounds (VOCs)	<0.5%	No indoor air pollution
Cleaning Efficiency ASTM D4488-95 A5	92%	Proven performance through independent laboratory testing
<u>Oral Toxicity</u> LD50 Oral Rat (calculated)	>12,000 mg/kg	Toxicity close to that of water. LD50 of water = 14,500 mg./kg.
<u>Aquatic Toxicity</u> LC50 Rainbow Trout LC50 Daphnia IC50 Micro-organisms	>1,000 mg / L >1,000 mg / L >2 ml / L	Non toxic towards aquatic species.
Readily Biodegradable	Yes	Better for our environment
pH	Neutral	Close to pH of skin, non irritating
WHMIS	Not Regulated	Safer to use; Easier training

Does not contain:

- Petroleum Solvents
- D-limonene
- Alcohols
- Phenol Ethoxylates
- Sulphates
- Phosphates
- Silicates
- Nitrates
- EDTA
- NTA
- Mineral Acids
- Alkalies
- Artificial Fragrances
- Toxic Dyes

DIRECTIONS: Eco-Max Heavy Duty Cleaner & Degreaser is the natural choice for the removal of oil, grease, grime and dirt from all water washable surfaces. It is suitable for use on plant floors, warehouse floors, garage floors, kitchen floors, kitchen hoods, grills, barbecues, machinery, fibre glass, trucks, automobiles, engines, rims, white wall tires, motor bikes, boats, vinyl siding, and other hard surfaces.

Dilute with water before use as follows: 1:256 (1/2 oz. per gallon) for light duty applications. Dilute 1:64 (2 oz. per gallon) for medium duty applications. Dilute 1:16 to 1:8 (8 to 16 oz. per gallon) for heavy duty applications. Rinse container when empty and recycle.