

Go Planet Green™

Be Friendly to Your Planet



The Green Environmental Friendly Alternative to Chemicals:

Be Degreaser Safe

Using the wrong product can not only kill your employees, but also the customers. Additionally, bad PR can lead to Millions in damages.

(CNN)A Buffalo Wild Wings employee died -- and 10 other people were sent to hospitals -- after they were exposed to a cleaning agent used on the kitchen floor of one of the chain's Boston-area restaurants Thursday evening, fire officials said.

The worker who died apparently was trying to squeegee the sanitizer off the floor after a coworker who started using it was overcome by fumes, Burlington interim Fire Chief Michael Patterson told reporters.

The incident at the restaurant in Burlington began around 5:30 p.m., with workers and customers -- some coughing -- streaming out of the facility as fumes spread, witnesses told [CNN affiliate WCVB.](#)

Does your
cleaning
products
have any
of the
following
hazardous
chemicals



BUTOXYETHANOL, MIXED ALCOHOL
ETHOXYLATE, TETRAPOTASSIUM
PYROPHOSPHATE, D-LIMONENE; CITRUS
TERPENE; CYCLOHEXENE, 1-METHYL-4-(1-
METHYLETHENYL)-(R)-MONOETHANOLAMINE;
2-AMINOETHANOL; MEA, DETHYLENE GLYCOL
MONOBUTYL ETHER; 2-(2-BUTOXYETHOXY)-
ETHANOL; BUTYL CARBOXYLIC ACID, DIPROPYLENE
GLYCOL N-BUTYL ETHER; 1-(2-BUTOXY-1-
METHOXY)-2-PROPANOL; GLYCOL, ETHER
DPNB, SODIUM DODECYLBENZENESULFONATE,
LINEAR ALKYLBENZENESULPHONATES, BENZYL
ALCOHOL ETHOXYLATED, POLYOXYETHYLENE
DODECYLEETHER

Be Safe with and use
Go Planet Green's
Degreaser which is
made from
renewable plant
sources, non-
hazardous, non-toxic,
and completely
biodegradable.



Dilution Instructions:

	Ounces of concentrate	Ounces of Water
Heavy Degreasing	5	32
Medium Cleaning	2.5	32
Light Cleaning	1.5	32
Pressure Washing	1	32
Counter Tops/Glass	.5	32



This label assures a consumer that the product contains a verified amount of renewable biological ingredients (referred to as biobased content). Consumers can trust the label to mean what it says because manufacturer's claims concerning the biobased content are third-party certified and strictly monitored by USDA. Biobased products are derived from plants and other renewable agricultural, marine, and forestry materials and provide an alternative to conventional petroleum derived products.

Products made from water, corn extracts, rice, oats, natural alcohols Alkanolamines, Amino Acid, Cocoanut Oil, Pine oil Fatty Acid, and MethylSoyate (from soy bean oil)



Simple Green: Water, Butoxyethanol, Mixed Alcohol Ethoxylate, Tetrapotassium Pyrophosphate, Sodium Citrate, Fragrance and Colorant.

Zep: D-LIMONENE; orange distillate; citrus terpene; cyclohexene, 1-methyl-4-(1-methylethenyl)-, (R)-MONOETHANOLAMINE; 2-aminoethanol; MEA , DIETHYLENE GLYCOL MONOBUTYL ETHER; 2-(2-butoxyethoxy)-ethanol; butyl carbitol , DIPROPYLENE GLYCOL N-BUTYL ETHER; 1-(2-butoxy-1-methoxy)- 2-propanol; Glycol Ether DPNB

Eco Labs Degreaser

Ingredients

1. sodium dodecylbenzene sulfonate 5- 10%

NJ Hazardous Substance Fact Sheet

Sodium Dodecylbenzene Sulfonate can affect you when breathed in.

* Contact can irritate the skin and eyes with possible eye damage.

* Breathing Sodium Dodecylbenzene Sulfonate can irritate the nose, throat and lungs causing coughing, wheezing and/or shortness of breath.

2. Linear Alkylbenzenesulphonates 5-10%

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4960175/>

Taken together, our data suggest that LAS, at concentrations similar to those observed in wastewater treatment plants outlets, may have a tumor promotion effect on colon cancer cells through increasing cell proliferation, in association with the overexpression of EF2 and DPP3 and the down-regulation of 14-3-3T. Therefore, more attention should be paid to the adverse effects of toxicants even at low non-cytotoxic concentrations. The use of human in vitro cell models can provide important additional data on toxicological effects. Thus it can help in the improvement of the scientific basis of risk assessment through targeting different endpoints thanks to the increasing list of available normal and cancer cell lines obtained from different tissue origins.

3. Benzyl alcohol ethoxylated Proprietary Ingredient 5-10%

<https://www.organicexcellence.com/pages/ingredients-we-do-not-use>

Benzyl Alcohol is an endocrine disrupting petrochemical. It is harmful if swallowed, inhaled or absorbed through the skin and is a severe irritant to the eyes, skin and respiratory system.

4. Sodium poly(oxyethylene) dodecyl ether sulfate 1-5%

<https://pubchem.ncbi.nlm.nih.gov/compound/SODIUM%20LAURYL%20SULFATE>

Drying effect of the skin

https://www.chemicalbook.com/ChemicalProductProperty_EN_CB9855515.htm

this compound can be irritating to the eyes and skin and may contain the carcinogen dioxane.

5. Limonene 1-5%

no problem with this ingredient

6. ethanol 1-5%

no problem with this ingredient

Absolutely no:

Enzymes

Butyl

Phosphorous

Nitrates

Sulfates

Silicates

Petroleum Solvents

**Non-Carcinogenic
Non-Caustic
Non-Corrosive
Non-Flammable
Non-Fuming
Non-Explosive**

Other products encapsulate oils

Go Planet Green™

Degreaser breaks oil down

Go Planet Green™

safe to handle

no special procedures required

Before



Before



Before



After



After



After



Before



After



One Gallon of Concentrate Makes:

Gallons	Application	Dollars Per Gal
5.3	Ranges/Hoods	\$4.7
12.7	Carpet Cleaner	\$1.96
18.6	Floor Cleaner	\$1.34
28.7	Pressure Washing	\$.97
57.6	Glass Cleaner/Counter Tops	\$.43

One Gallon of Super Concentrate Makes:

Gallons	Application	Dollars Per Gal
28	Ranges/Hoods	\$3.90
67.2	Carpet Cleaner	\$1.63
98	Floor Cleaner	\$1.12
149	Pressure Washing	\$.74
303	Glass Cleaner/Counter Tops	\$.36

HOW TO USE HEAVY DEGREASER

Wet with water

Spray on degreaser

Let sit 3-to 4-minutes to dissolve oils (zap time)

Wipe or rinse clean