

## Section 1 – PRODUCT AND COMPANY INFORMATION

<b>Manufacturer</b>	Nutek Green	Emergency Phone #	(888) 321.1134
	7005 Cochran Rd	Prepared by	Product Safety Advisor
	Glenwillow, Oh 44130	Origin Date	02 Nov 10

<b>Item</b>	Size
Gas Off	2 ounce wipe

**Product Use:** Removal of gasoline from hands and general purpose cleaning

## Section 2 – INGREDIENTS INFORMATION

### Hazardous Material Information System

<b>Health 1</b>	<b>Flammability 0</b>	<b>Reactivity 0</b>	<b>Protection X</b>
0 Normal use Material	0 Will Not Burn	0 Stable	X = Consult the MSDS
1 Slight Hazard (temporary)	1 Possible to Burn	1 Unstable if Heated	and your supervisor for
2 Health Affected (lengthy)	2 Burns if Heated	2 Violent Chemical Chng	your special workplace
3 Extreme Danger	3 Easily Burns	3 Shock & Heat Sensitive	Needed
4 Severe or Fatal	4 Very Easily Burns	4 May Explode	

\* Chronic (Accumulates)

NOTE The HMIS may not be enough hazard information for this chemical in all workplaces. The HMIS requires training about the system and about the information in this MSDS.

# Chemical/Common Name	CAS-Number	%	PEL-OSHA	TLV-ACGIH
Surfactant	N/a		Not Established	Not Established

Blend of Proprietary Non-Hazardous Surfactants and polymers.

This product does Not Contain carcinogens according to NTP, IARC, or OSHA.

## Section 3 –HAZARDS IDENTIFICATION

**EMERGENCY OVERVIEW** Small amount is not expected to create any health issue or any emergency condition

**HEALTH EFFECTS** (Acute and Chronic exposures)

<b>Nose</b>	No effect observed (Non Aromatic Product)
<b>Mouth</b>	Possible irradiation, nausea, or diarrhea
<b>Eyes</b>	Minimal irritation, tearing, reddening, or swelling. Avoid prolonged contact.
<b>Skin</b>	No effect observed.

*GAS OFF Cleaning Wipes*

2 November 2010

**Chronic** Not available**Route of Entry** Skin contact, eye contact, not inhaled unless secondary atomization occurs.**Section 4 – FIRST AID MEASURES**

NOTE If irritation persists after any exposure, get medical help.

**Breathing** Vapors will not injure**Eating** If swallowed dilute with milk or water.**Medical Notes** Treat Symptomatically**Section 5 – FIRE FIGHTING MEASURES****Flashpoint** Will not burn, will not support flame aqueous based product.**Section 6 – ACCIDENTAL RELEASE MEASURES**

Product is non-hazardous and residential sewer-able. Care must be taken on surfaces as they may become extremely slippery contain and wash off with water.

**Section 7 – HANDLING and STORAGE**

Avoid freezing. No special requirements if product is handled according to good manufacturing practice. Avoid contact with eyes keep container closed when not in use. Wash hands after handling.

**Section 8 – EXPOSURE CONTROLS – PERSONAL PROTECTION****Ventilation** Not required.**Handling** No special handling required.**Section 9 – PHYSICAL AND CHEMICAL PROPERTIES**

<b>Boiling Point</b> .....212°F	<b>Specific Gravity (Water=1)</b> .....1
<b>Vapor Pressure</b> .....As Water	<b>Percentage Volatile by volume</b> .....0
<b>Vapor Density</b> .....As Water	<b>Evaporation Rate (butyl acetate = 1)</b> ...Slower
<b>VOC</b> .....None	<b>Pour Point</b> .....33°
<b>Solubility in water</b> .....complete	<b>pH</b> .....8.4
<b>Melting Point</b> .....N/A	<b>Odor Theshold</b> .....Not determined

**Section 10 – STABILITY AND REACTIVITY**

<b>Incompatibility (reactivity, materials to avoid)</b>	Strong Oxidizers, strong caustics, strong acids
<b>Hazardous Polymerization?</b>	No, see incompatibility
<b>Product Chemically Stable?</b>	Yes
<b>Hazardous Decomposition</b>	None known
<b>Conditions to Keep Stability</b>	Product remains stable in all conditions. Solids will concentrate up if boiled.

**Section 11 – TOXICOLOGICAL INFORMATION**

Components not listed in NTO, IARC, Prop 65 or SARA 313. Generally Recognized as Safe (GRAS) by FDA as a component/cleaner/lubricant of non food article in contact with food directly as a result of incidental contact with the container or equipment.

<b>LD<sub>50</sub> LC<sub>50</sub></b>	NA
<b>Reproductive Toxicity</b>	NA
<b>Irritancy Sensitivity</b>	See sections 3 and 4

## Section 12 – ECOLOGICAL INFORMATION

All components are environmentally metabolized within 30 days.

## Section 13 – DISPOSAL CONSIDERATIONS

This product is considered safe and is residential sewer-able.

## Section 14 TRANSPORTATION INFORMATION

Class 55 Non-Hazardous

## Section 15 REGULATORY INFORMATION

### PRODUCT AS WHOLE

All ingredients are either listed on the TSCA inventory or exempt.

ACGIH

AIHA

ANSI

Canada – DSL

CFC

EINECS

EU Risk phrase#’s

FDA-21 CFR 174.5

## Section 16 – OTHER INFORMATION

**CAUTION Intentional misuse of this chemical product, as with any industrial chemical in contact with the body, can be harmful or fatal. This includes such things as deliberately breathing , placing in mouth, swallowing, placing on skin, or any other contact, or repeated or continuous contact.**

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ACGIH

American Conference of Governmental Hygienists

AKA

Also Known As. Synonym