Safety Data Sheet

1. Product and Company Identification

Product Name:	Juce Cleaner
Chemical Name:	Juce Cleaner (proprietary formulation)
REVISION DATE:	9/08/2016
SUPERCEDES:	Original date 9/15/10

SYNONYMS:	none
CHEMICAL FAMILY:	Cleaning solution
DESCRIPTION / USE:	Light duty cleaning solution
FORMULA:	Proprietary

FX Sales & Marketing, LLC 2633 N 37th Ave Suite 7-10 Phoenix AZ 85009

2. COMPOSITION/INFORMATION ON INGREDIENTS

CAS or CHEMICAL NAME	CAS #	% Range
Methyl Paraben	99-76-3	.01 -15%
Lauramine Oxide	1643-20-5	.01 – 10%
Water	7732-18-5	.01-90%

3. HAZARDS IDENTIFICATION

OSHA Hazard Classification: Eye irritant

Emergency Overview:

Can cause irritation to eyes, Contact with this product may cause sever eye damage, may be irritating to skin, may cause irritation of respiratory tract.

Potential health Effects:

Eyes:	Contact can cause moderate to sever irritation and possible injury to the eyes
Skin:	May cause slight irritation and or reddening of the exposed skin area
Inhalation:	Prolonged inhalation of vapors or mists may be irritating to the respiratory system
Ingestion:	Ingestion of large amounts may cause gastrointestinal disturbances including irritation, nausea, and diarrhea.

Routes of Entry:	eyes, ingestion
Chemical Interactions:	No known interactions
Medical Conditions Aggravated:	none

Hazardous Materials Identification System/National Fire Protection Association Classifications

Hazard Ratings:	Health	Flammability	Reactivity
HMIS	1	0	0
NFPA	1	0	0

Immediate (Acute) Health Effects

Inhalation Toxicity:	N/A
Inhalation Irritation:	Inhalation of this material may produce irritating effects to the nose, mouth, throat, and respiratory tract.
Skin Contact:	Dermal exposure can cause irritation characterized by redness or slight swelling
Skin Absorption:	N/A
Eye Contact:	Rinsing of the eye should take place immediately
Ingestion Irritation:	Irritation can occur to the entire gastrointestinal tract, including the stomach and intestines, characterized by nausea, vomiting, diarrhea, abdominal pain
Ingestion Toxicity:	N/A

4. FIRST AID

Inhalation:	If symptom are experience, remove source of contamination or move victim to fresh air, If symptoms persist, seek medical attention if the affected person is not breathing apply artificial respiration, if breathing is difficult, five oxygen, get medical attention immediately.
Skin Contact:	IF ON SKIN, flush with large amounts of water immediately take off all contaminated clothing, if irritation persists seek medical attention, wash clothing before reuse.
Eyes:	IF IN EYES: Immediately flush eyes with plenty of water for at least 15 minutes while holding eyelids apart. Seek Medical attention if needed.
Ingestion:	IF SWALLOWED: Call a physician immediately. DO NOT induce vomiting unless directed to do so by a physician. Never give anything by mouth to an unconscious person.

5... FIRE FIGHTING MEASURES

Flammability Summary (OSHA): This product is not flammable nor will it combust...

Flammable Properties

Flash Point:	None
Auto ignition Temperature:	Not applicable
Upper Flammable/Explosive Limit, % in air:	Not applicable
Lower Flammable/Explosive Limit, % in air:	Not applicable
Fire/Explosion Hazards:	Material will not ignite or burn.
Extinguishing Media:	water fog, foam, dry chemical powder, carbon dioxide (CO_2)
Fire Fighting Instructions:	Standard fire fighting measure applies.
Hazardous Combustion Products:	NA

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions: Isolate area, Keep unauthorized personnel away. Stay upwind, keep out of low areas ventilate closed spaces before entering**.**

Environmental Precautions: contain spill prevent further leakage if it is safe to do so.

Methods of Containment: Prevent entry into waterways, sewers, basements or confined spaces.
Methods for clean up: Wear appropriate protective equipment and clothing during clean up.

Small spills: Use a non combustible material like vermiculite, sand or earth to soak up the product and place into a container for later disposal.
Large spills: dike far ahead of liquid spill for later disposal

7. HANDLING AND STORAGE

Handling:	Do not take internally. Avoid contact with skin, eyes and clothing. Upon contact with skin or eyes, wash off with water. Avoid breathing (dust, vapor, mist, gas). Keep container closed when not in use. Use only with adequate ventilation.
Storage:	Store in a cool, dry and well-ventilated place.
Incompatible Materials for Storage:	none

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ventilation:	Use local exhaust ventilation to maintain levels below exposure limits.

Protective Equipment for Routine Use of Product

Respiratory Protection:	Wear a NIOSH approved respirator if any exposure occurs.
Respirator Type(s):	A NIOSH approved full-face air purifying respirator with acid gas cartridge and dust/mist filter. Air purifying respirators should not be used in oxygen deficient or IDLH atmospheres or if exposure concentrations exceed ten (10) times the published limit.
Skin:	Wear suitable protective clothing use impervious gloves
Eyes:	Use chemical goggles and a face shield.
Protective Clothing Type:	Butyl rubber, Saranex
Other PPE:	An eyewash and safety shower should be provided in the immediate work area.

9. PHYSICAL DATA

Physical State:	Liquid
Color:	Colorless
Odor	Green Apple smell
Boiling Point	
pH	7-8.5 (10% in H2O)
Octanol/Water Coeff:	No data
Solubility in Water:	Completely miscible
Bulk Density:	1.002 - 1.153 g/cc
Specific Gravity:	1.002 - 1.153
Vapor Density:	Estimated Lighter than air
RVOC	
Evaporation Rate:	Estimated slower than ethyl ether
Volatiles, % by vol.:	100 %
Viscosity	18 cps (@25 C)
Freezing Point:	< 0 Deg. C. < 32 Deg. F.

10. STABILITY AND REACTIVITY

Stability and Reactivity Summary:	Stable under normal conditions. Not sensitive to mechanical shock. Not sensitive to static discharge
Reactive Properties:	irritant
Hazardous Polymerization:	Will not occur
Conditions to Avoid:	None
Chemical Incompatibility:	Strong Oxidizing agents, Nitrous acid and other Nortosating agents.
Hazardous Decomposition Products:	Upon Decomposition, this product may yield oxides of nitrogen and ammonia, carbon dioxide, carbon monoxide and other low molecular weight hydrocarbons.

11. TOXICOLOGICAL INFORMATION

Acute Toxicity
Eye Contact: Not available
Skin Contact: Not available
Ingestion: Not available
Inhalation: Not available

12. ECOLOGICAL INFORMATION

Ecotoxicity Readily biodegradable.

13. DISPOSAL CONSIDERATIONS

Disposal Methods:	As a hazardous liquid waste, it must be disposed of in accordance with local, state and federal regulations in a permitted hazardous waste treatment, storage and disposal facility by treatment or incineration.

14. TRANSPORTATION INFORMATION

THIS MATERIAL IS NOT REGULATED AS A DOT HAZARDOUS MATERIAL.

Reportable Quantity (49 CFR 172.101, Appendix): There is No calculable reportable quantity (RQ) for this product.

15. REGULATORY INFORMATION

UNITED STATES:
Toxic Substances Control Act (TSCA): NONE

Pesticide acceptance indication: US EPA Registration Number: Not applicable

Superfund Amendments and Reauthorization Act (SARA) Title III:
Hazard Categories Sections 311/312 (40 CFR 370.2):
Health: none
Physical: None

Emergency Planning & Community Right to Know (40 CFR 355, App. A):

Supplier Notification Requirements (40 CFR 372.45), 313 Reportable Components
Clean Air Act Toxic ARP Section 112r None

MAJOR REFERENCES:

NIOSH Criteria for a recommended standard.... National Institute for Occupational Safety and Health, Washington, D.C., 1976.

Occupational Medicine, Vol. 1, 89-103, 1986.

American Medical Association. Effects of Toxic Chemicals on the Reproductive System. Council on Scientific Affairs, Advisory Panel on Reproductive Hazards in the Workplace, Chicago, IL, 1985.

California State Water Resources Board. Water Quality Criteria, Second Edition. California Institute of Technology, Pasadena, California, May 1963.

American Industrial Hygiene Association Journal, Vol 33, p. 661. 1972

Amoore, J.E. and Hautala, E. Odor as an Aid to Chemical Safety. Odor Thresholds Compared with TLVs and Volatiles for 214 Industrial Chemicals in Air and Water Dilution. J. Applied Toxicology, Vol 3(6): 272-282. 1983.

Quick Guide to Chemical Protective Clothing. 2nd Edition. Van Nostrand Reinhold, New York, NY. 1993.

Other references available upon request.