SAFETY DATA SHEET (SDS)

Section 1: Identification

Product Name	Violeta Lavender Deodorizer	**Company**
Product number	TGS5873	That's Good Stuff
Brand	That's Good stuff	14 Elizabeth Street
Chemical Name		Deception Bay
Recommended Usage	Industrial	Queensland 4508
Pod Size	10 grams	Phone: 1 300 519 852
		Email: wholesale@thatsgoodstuff.com.au
Emergency Response Number:		13 1126 anywhere in Australia
International Emergency Response Number:		0800 764 766 New Zealand

Section 2: Hazard(s) Identification

The hazard classification and label elements in this Safety Data Sheet reflect the intrinsic properties of the CONCENTRATE in its sealed water-soluble pod. The hazard and precautionary statements ONLY apply to spills and handling exposure to the concentrate itself outside of the sachet and in large quantities.

The pod when intact provides a barrier to dermal and inhalation exposure under conditions of normal handling and use. The product when used as recommended and diluted according to the manufacturers specifications is not classified as hazardous and does NOT require any Personal Protective Equipment (PPE).

Hazard Classification here

Hazard Classification of substance/mixture:	Hazard Statements:	Signal Word(s):
Acute toxicity - Oral - Category 4	Harmful if swallowed	DANGER
Skin Corrosion/Irritation - Category 2	Causes skin irritation	
Serious eye damage/eye irritation - Category 1	Causes serious eye damage	
Skin Sensitization - Category 1B	May cause an allergic skin reaction	
Reproductive toxicity - Category 2	Suspected of damaging fertility or the unborn child	
Flammable Liquids - Category 3	Flammable liquid and vapor	
Pictogram:		



Precautionary Statements Prevention:	Precautionary Statements Response:
Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Use personal protective equipment as required. Wash face, hands, and any exposed skin thoroughly after handling. Do not eat, drink, or smoke when using this product. Avoid breathing mist/ vapors/ spray. Contaminated work clothing should not be allowed out of the workplace Wear protective gloves/protective clothing/eye protection/face protection. Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Keep container tightly closed. Ground/Bond container and receiving equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Use explosion-proof electrical/ ventilating/ lighting/ equipment. In case of fire: Use CO2, dry chemical, or foam for extinction.	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor If skin irritation or rash occurs: Get medical advice/attention IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower Wash contaminated clothing before reuse. IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. Rinse mouth
Precautionary Statements Storage:	**Precautionary Statements Disposal:**
Store locked up Store in a well-ventilated place. Keep cool.	Dispose of contents/container to an approved waste disposal plant.

Chemical Name	Synonym	CAS#	% by Weight.
Proprietary Fragrance Blend		Proprietary	94.99
Orco Milling Violet Blue Dye		12220-51-8	.05

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Additional information: Thespecificchemicalidentitiesoftheingredientsintheproprietaryfragranceblendareconsideredtobetrade secrets and are withheldinaccordancewiththeprovisionsof1910.1200oftheCodeofFederalRegulations.

Section 4: First-Aid Measures

DESCRIPTION OF FIRSTAIDMEASURES

General advice: If symptomspersist,callaphysician.Donotbreathemist/vapors/spray.Donotgeteyes,onskin,oronclothing.

Eye contact: Immediatelyflushwithplentyofwater.Afterinitialflushing,removeanycontactlensesandcontinueflushingforatleast15 minutes. Keep eye wideopenwhilerinsing.Ifsymptomspersist,callaphysician.Rinsethoroughlywithplentyofwaterforatleast15 minutes and consult a physician.

Skin contact: Consult a physicianifnecessary.Washoffimmediatelywithsoapandplentyofwaterwhileremovingallcontaminated clothes and shoes. Wash off immediatelywithsoapandplentyofwater.Ifskinirritationpersists,callaphysician.

Inhalation: Avoid direct contactwithskin.Usebarriertogivemouth-to-mouthresuscitation.Movetofreshair.Consultaphysician.If breathing is irregular or stopped,administerartificialrespiration.Movetofreshairincaseofaccidentalinhalationofvapors.Ifsymptoms persist, call a physician. Movetofreshairincaseofaccidentalinhalationofvaporsordecompositionproducts.

Ingestion: Rinse mouth. Do NOTinducevomiting.Drinkplentyofwater.Ifsymptomspersist,callaphysician.Cleanmouthwithwaterand drink afterwards plenty of water.Nevergiveanythingbymouthtoanunconsciousperson.Consultaphysician.

Section 5: Fire-Fighting Measures

Suitable Extinguishing Media: Drychemical,carbondioxide(CO2),waterspray,alcohol-resistantfoam.Incaseoffire:UseCO2,dry chemical, or foam for extinction.

Unsuitable extinguishing media: Decompositionbycontactwithwatermaygeneratevaporswhichcanbeignitedbyheatoropenflame.

Specific hazards arising fromthechemical: Keepproductandemptycontainerawayfromheatandsourcesofignition.Riskofignition.

Protective Equipment and PrecautionsforFirefighters: Wearself-containedbreathingapparatusforfirefightingifnecessary.

Section 6: Accidental ReleaseMeasures

Personal precautions/protectiveequipment: Usepersonalprotectiveequipment.Avoidcontactwithskin,eyes,andclothing.Evacuate personnel to safe areas.Keeppeopleawayfromandupwindofspill/leak.Removeallsourcesofignition.Payattentiontoflashback.Take precautionary measuresagainststaticdischarges.

METHODS AND MATERIALSFORCONTAINMENTANDCLEANINGUP

Methods for Containment: Preventfurtherleakageorspillageifsafetodoso.

Methods for Cleaning Up: Pickupandtransfertoproperlylabeledcontainers.Coverliquidspillwithsand,earth,orothernoncombustible absorbent material. Coverpowderspillwithplasticsheetortarptominimizespreading.Soakupwithinertabsorbentmaterial.Damup. Take precautionary measuresagainststaticdischarges.

Section 7: Handling andStorage

PRECAUTIONS FOR SAFEHANDLING

Advice on Safe Handling: Wearpersonalprotectiveequipment.Avoidcontactwithskin,eyes,andclothing.Removeandwash contaminated clothing beforere-use.Donoteat,drink,orsmokewhenusingthisproduct.Donotbreathevaporsorspraymist.Useonlyin area provided with appropriateexhaustventilation.Toavoidignitionofvaporsbystaticelectricitydischarge,allmetalpartsofthe equipment must be grounded.Keepawayfromheat,sparks,andopenflame.Nosmoking.Takenecessaryactiontoavoidstaticelectricity discharge (which might causeignitionoforganicvapors).

CONDITIONS FOR SAFE STORAGE,INCLUDINGANYINCOMPATIBILITIES

Technical Measures/StorageConditions: Keepcontainertightlyclosedinadryandwell-ventilatedplace.Keepoutofthereachof children. Keep containerstightlyclosedinacool,well-ventilatedplace.Keepinproperlylabeledcontainers.Keepawayfromheat.

Incompatible Products: Noneknownbasedoninformationsupplied.

Section 8: Exposure Controls/PersonalProtection

Chemical Name	CAS#	ACGIHTLV	OSHAPEL	NIOSHIDHL
Hexylene Glycol	107-41-5	STEL:50ppmvaporfraction STEL: 10 mg/m3 inhalable particulate matter, aersol only TWA: 25ppm vapor fraction	--	Ceiling:25ppm Ceiling: 125 mg/m3

Isopropyl Alcohol	67-63-0	STEL: 400ppm TWA:200ppm	TWA: 400ppm TWA: 980 mg/m3	IDLH: 2000ppm TWA: 400ppm TWA: 980 mg/m3 STEL: 500ppm STEL: 1225 mg/m3

Other Exposure Guidelines: Vacated limits revoked by the Court of Appeals decision in AFL-CIO v. OSHA, 965 F.2d 962 (11th Cir., 1992).

EXPOSURE CONTROLS

Engineering Measures: Showers, Eyewash Stations, Ventilation Systems.

INDIVIDUAL PROTECTION MEASURES, SUCH AS PERSONAL PROTECTIVE EQUIPMENT

Eye/Face Protection: Tightly fitting safety goggles Face-shield

Skin and Body Protection: Wear suitable protective clothing.

Respiratory Protection: If exposure limits are exceeded or irritation is experienced, NIOSH/MSHA approved respiratory protection should be worn. Positive pressure supplied air respirators may be required for high airborne contaminant concentrations. Respiratory protection must be provided in accordance with current local regulations. A NIOSH-approved air-purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air-purifying respirators is limited. Use a positive pressure, air-supplied respirator if there is any potential for uncontrolled release, exposure levels are not known or any other circumstances where air-purifying respirators may not provide adequate protection.

Hygiene measures: Do not eat, drink, or smoke when using this product. Remove and wash contaminated clothing before re-use. When using, do not eat, drink, or smoke. Provide regular cleaning of equipment, work area and clothing.

Section 9: Physical and Chemical Properties

Appearance: Clear Purple Liquid	**Specific Gravity @ 22C:** 0.983	**Melting Point:** No data available
Odor: Lavender Scent	**Boiling Point:** No data available	**Freezing Point:** No data available
pH: No information available	**Flash Point:** >57.78C / >136F	**Vapor Pressure @ 25C:** No data available
Solubility in Water: Completely soluble	**Viscosity @ 25C:** No data available	**Evaporation Rate:** No data available

Section 10: Stability and Reactivity

Chemical stability: Stable under recommended storage conditions.

Conditions to avoid: Heat, flames and sparks.

Incompatible materials: No information available

Hazardous decomposition products: None known based on information supplied

Possibility of hazardous reactions: None known based on information supplied

Section 11: Toxicological Information

INFORMATION ON LIKELY ROUTES OF EXPOSURE

Product Information: This mixture has not been subjected to toxicological testing but has been blended from materials with established toxicological bibliographies. In view of the difficulty of using current standard toxicological evaluation techniques to predict potential hazards to susceptible individuals or arising from unforeseeable potentiation, this preparation should be considered and handled as if it displayed health hazards and consequently treated with all possible precaution.

Eye Contact: There is no data available for this product.
Skin Contact: There is no data available for this product.
Inhalation: There is no data available for this product.
Ingestion: There is no data available for this product.

INFORMATION ON TOXICOLOGICAL EFFECTS

Symptoms: No information available.

DELAYED AND IMMEDIATE EFFECTS AS WELL AS CHRONIC EFFECTS FROM SHORT AND LONG-TERM EXPOSURE

Sensitization: No information available.

Mutagenic Effects: No information available.

Carcinogenicity: No information available.

IARC: (International Agency for Research on Cancer)
Group 1 - Carcinogenic to Humans

OSHA: (Occupational Safety & Health Administration)
X - Present

Reproductive toxicity: Suspected of damaging fertility or the unborn child.

Specific Target Organ Systemic Toxicity (Single Exposure): No information available.

Specific Target Organ Systemic Toxicity (Repeated Exposure): No information available.

Chronic Toxicity: No information available.

Aspiration Hazard: No information available.

NUMERICAL MEASURES OF TOXICITY - PRODUCT INFORMATION
Unknown Acute Toxicity: 1.625

THE FOLLOWING VALUES ARE CALCULATED BASED ON CHAPTER 3.1 OF THE GHS DOCUMENT:
Oral LD50: 1,532.00 mg/kg

Dermal LD50: 2,572.00 mg/kg

Section 12: Ecological Information

Ecotoxicity: No information available
Persistence and Degradability: No information available
Bioaccumulative Potential: No information available
Mobility in Soil: No information available
Other Adverse Effects: No information available

Section 13: Disposal Considerations

Dispose of only by methods approved by and used in accord with local, state, and federal regulations.

Section 14: Transport Information

DOT Road Shipment Information (49 CFR 172.101): DOT Ground - "Non-bulk shipments may be non-regulated per 49CFR 173.150(f)(2)"

Ocean Shipment (IMDG): Not regulated

Air Shipment (IATA): Not regulated

Section 15: Regulatory Information

US FEDERAL REGULATIONS
EPA SARA Title III Chemical Listings
Section 302 Extremely Hazardous Substances: No

Section 304 CERCLA Hazardous Substances: No

SARA Section 311/312 Hazards Categories:

Acute Health Hazard	Chronic Health Hazard	Fire Hazard	Sudden Release of Pressure Hazard	Reactive Hazard
Yes	No	Yes	No	Yes

SARA Section 313 (specific toxic chemical listings): Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372.

Isopropyl Alcohol - CAS # 67-63-0

CLEAN AIR ACT, SECTION 112 HAZARDOUS AIR POLLUTANTS (HAPS):
TSCA (Toxic Substances Control Act): All components of this product are listed in the TSCA Inventory

US STATES REGULATIONS:

Chemical Substances	New Jersey	Pennsylvania	Massachusetts
Hexylene Glycol	X	X	X
Isopropyl Alcohol	X	X	X
Camphot - 76-22-2	X	X	X
p-Metha-1,4(8)-diene	X	X	
Oxydipropanol - 25265-71-8		X	

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California Prop. 65: To the best of our knowledge, this product doesnot contain any intentionally added reportable Proposition 65 chemicals above our level of detection. For more information go tohttp://www.P65Warnings.ca.gov.

Section 16: Other Information

General Information

Attention: Emptied containers may retain hazardous residue and explosive vapors. Keep away from heat, sparks, and flames. Do not cut, puncture, or weld on or near this container. Follow label warnings until container is thoroughly cleaned or destroyed. Attention: do not re-use container for purposes other than originally intended. Emptied container retains vapor or product residue. Do not re-use unless container is thoroughly reconditioned. Use only according to information contained in the technical bulletin and MSDS.

Additional: The information contained in this SDS is based on the data available to us from sources we believe to be reliable. No warranty or guarantee expressed or implied is made regarding the accuracy of this data or the results obtained from the reliance on this data. The distributor (That's Good stuff) assumes no responsibility for injury from the use of this product. Be safe read this product safety information and pass it on to all persons who may be exposed to this product. Federal law requires it.

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