TEP			ty Data Sheet
FORCER Products S	ection 1. Chemic	cal Product and (Company Identification
ivision of Acuity Specialty Products up, Inc.	Product name	Stainless Steel Cleaner	
torovilla CA 20120	Product Code Date of issue	ZUSSC16 10/18/07	Supersedes
	Emergency Telephone Numbers	For a Medical Emergency: INFOTRAC (877) 541-2016 (Toll Free - Calls Recorded)	
		CHEMTREC	ortation Emergency:) (Toll Free - Calls Recorded)
Printing Date:	Prepared by	Compliance Services Group Acuity Specialty Products Group 1420 Seaboard Industrial Blvd. Atlanta, GA 30318	
Section 2. Composition, Information on Ingred Name of Hazardous Ingredients	lients CAS #	∣% by Weigł	nt _I Exposure Limits
PARAFFIN OIL; blend of heavy and light naphthenic petroleum distillate	64742-52-5	60 - 70	OSHA PEL (United States). TWA: 5 mg/m ³ 8 hour(s). Form: Mist ACGIH TLV (United States). TWA: 5 mg/m ³ 8 hour(s). Form: Mist
PETROLEUM SPIRITS; vm&p naphtha; refined solv naphtha	vent 64742-89-8	10 - 20	ACGIH (United States). TWA: 300 ppm OSHA (United States). STEL: 400 ppm
HYDROTREATED LIGHT PETROLEUM DISTILLATES; paraffinic, naphthenic solvent	64742-47-8	1 - 10	Supplier Suggested (United State
D-LIMONENE; orange distillate; citrus terpene; cyclohexene, 1-methyl-4-(1-methylethenyl)-, (R)-	5989-27-5	1 - 5	TWA: 100 ppm 8 hour(s). Not established
ISOPROPYL ALCOHOL; ipa; dimethylcarbinol; 2-propanol	67-63-0	1 - 5	ACGIH TLV (United States). TWA: 200 ppm 8 hour(s). OSHA PEL (United States). TWA: 400 ppm 8 hour(s). ACGIH/OSHA (United States). STEL: 400 ppm 15 minute(s).

Acute Ef	Routes of Entry Dermal contact. Eye contact. Inhalation.	Health	1
Skin	Direct contact may cause irritation and redness. Skin inflammation is characterized by itching,	Fire Hazard	3
	scaling, or reddening. Product may be dermally absorbed. May cause allergic reactions to certain individuals.	Reactivity	0
Eyes	Causes eye irritation. Inflammation of the eye is characterized by redness, watering, and itching.	Personal	В
Inhalatio	n Over-exposure by inhalation may cause respiratory irritation. Can cause central nervous system	Protection	
	depression. Avoid inhalation of vapors and spray mist.		
Ingestic	n Harmful if swallowed. Aspiration hazard if swallowed- can enter lungs and cause damage.		

Ingredients: Not listed as carcinogen by OSHA, NTP or IARC. Carcinogenic Effects Repeated or prolonged exposure to the substance can produce damage to kidneys, liver, central nervous system (CNS). Prolonged skin contact may cause dermatitis **Chronic Effects** with drying and cracking of skin. See Toxicological Information (section 11)

Section 10. Stability and Reactivity The product is stable. Stability and Reactivity The product is stable. Incompatibility Slightly reactive with oxidizing agents, acids, alkalis. Protect from temperature extremes direct sunlight. Hazardous Polymerization Will not occur. Hazardous Decomposition carbon oxides (CO, CO2) Products Petroleum spirits: VAPOR (LC50): Acute: 3400 ppm 4 hour(s) [Rat]. Hydrotreated Light Petroleum Distillates : ORAL (LD50): ORAL (LD50): Acute: >5000 mg/kg [Rat]. DERMAL (LD50): Acute: 4700 mg/kg [Rat]. DERMAL (LD50): Acute: 4700 mg/kg [Rat]. DERMAL (LD50): Acute: 13000 mg/kg [Rat]. DERMAL (LD50): Acute: 13000 mg/kg [Rabbit].			
 Skin Contact Wash affected area with soap or mild deregent and water. Wash clothing before reuse. Get medical attention if irritation develops. Inhalation If inhaled, ennove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention. Aspiration hazard if swallowed-can enter lungs and cause damage. Do NOT induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately. Section 5. Fire Fighting Measures Filammability Flammabile Limits Not available. Filammability Flammabile acrosol (CSMA) Fire Fighting Proceedures Vapor smay accumulate in low or confined areas, trace considerable distance to source of ignition and flab back. Container explosion may occur under fire conditions or when heated. Fire-Fighting Proceedures Vapor smay accumulate in low or confined areas, trace or considerable distance to source or inginition and flab back. Container explosion may occur under fire conditions or when heated. Fire-Fighting Proceedures Vapor smay accumulate in low or confined areas, trace or considerable distance to source or inginition and vapor. Vapor smay accumulate in low or confined areas, trace or considerable distance to source or inginition and vapor. Section 7. Handling and Storage Handling Keep oay from heat, spacks and flame. Avoid contact with eyes, skin and clothing. Avoid br	Section 4. First Aid I	Veasures	
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γ AT OK (1000). Acute: 22000 ppin o nour(s) [Kat (mate)]. 19000 ppin o nour(s)		VAPOR (LC50):	Acute: 22500 ppm 8 hour(s) [Rat (Male)]. 19000 ppm 8 hour(s) [Rat
(Female)].			

Product Code ZUSSC16

Material Safety Data Sheet

Section 12. Ecological	Information				
_	available.				
Biodegradable/OECD Not available.					
Section 13. Disposal C	onsiderations				
Waste Information	Waste must be disposed of in accordance with federal, state and local environmental contro regulations.				
Waste Stream	Code: - D001				
	Classification: - (Ignitable hazardous waste.)				
	Origin: - (RCRA waste.)				
Consult your local or reg	ional authorities.				
Section 14. Transport I	nformation				
Proper shipping name	Consumer Commodity				
DOT Classification	ORM-D				
UN number	Not available.				
TDG Classification	Consumer Commodity ORM-D				
Section 15. Regulatory	Information				
U.S. Federal Regulation	ns SARA 313 toxic chemical notification and release reporting: No products were found.				
	Clean Water Act (CWA) 311: No products were found.				
	Clean air act (CAA) 112 regulated toxic substances: No products were found.				
	All Components of this product are listed or exempt from listing on TSCA inventory.				
State Regulations	California prop. 65: This product contains the following ingredients for which the State of Californi has found to cause cancer, birth defects or other reproductive harm, which would require a warnin under the statute : Benzene, Toluene				
WHMIS (Canada)	Class B-5: Flammable aerosol. Class D-1B: Material causing immediate and serious toxic effects (TOXIC). Class D-2B: Material causing other toxic effects (TOXIC).				

Section 16. Other Information

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.