


# Safety Data Sheet

Section 1 - Product Information						
Product Name: Ovention Stainless Steel Cleaner & Polish					Supplier: Magnus	
Product Code Number: OVNTN-POLISH		Information Phone: 855-962-4687			Address: 16005 Gateway Drive, Ste. 300 Frisco, TX 75033	
Product use:	stainless steel polish	EmergencyContact: CHEMTREC 800-424-9300				
Section 2 - Hazard Identification						
GHS Classification: flammable liquid category 3						
Section 2.1 - Label Elements						
Hazard Pictograms  		Precautionary Statements: Keep container tightly closed. Keep away from heat/sparks/open flame. No smoking. Keep cool. Wear protective gloves and eye/face protection. Take action to prevent static discharges. Use only non-sparking tools. In case of fire, use dry chemical, or carbon dioxide for extinction. IF ON SKIN(or hair): Remove immediately all contaminated clothing. Rinse skin with water/shower. Store in a well-ventilated place. Dispose of contents/container to an approved waste handling facility.				
Signal Word: Warning						
Hazard Statements: Flammable Liquid and vapor.						
Section 3 - Composition						
Chemical Name		CAS #			Percent w/w	
Naptha(Petroleum),Hydrotreated , Heavy		64742-48-9			80	
Mineral Oil		8042-47-5			19.5	
Section 4 - First Aid Measures						
IF ON SKIN(or hair): Remove immediately all contaminated clothing. Rinse skin with water/shower.						
Eyes: Rinse thoroughly with plenty of water for at least 15 minutes and consult a physician.						
Inhalation: Move person into fresh air. If not breathing, give artificial respiration. Consult a physician						
Ingestion: Never give anything by mouth to an unconscious person. Rinse mouth with water. Consult a physician.						
Section 5 - Fire and Explosion Hazard Data						
Flash Point:	Limits	Extinguishing Media:		Special Fire Fighting Procedures: Avoid exposure to fumes or vapors.		
116°F	LEL: .7%	In case of fire, use foam, dry chemical, or carbon dioxide for extinction.		Wear self-contained positive pressurized breathing apparatus MSHA/NIOSH Approved or equivalent to maintain TLV. <b>UNUSUAL FIRE &amp; EXPLOSION HAZARD:</b>		
	UEL: 7%					
Section 6 - Accidental Release Measures						
Contain spill as a liquid for possible recovery, or sorb with compatible sorbent material and shovel with a clean tool into a sealable container for disposal. Contain spill away from surface water and sewers. Ventilate area and avoid breathing vapor or mist. A vapor suppressing foam may be used to reduce vapors. Remove all ignition sources. Do not touch or walk through spilled product. Stop leak if you can do it without risk. Wear protective equipment and provide engineering controls as specified in SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION. Isolate hazard area. Keep unnecessary and unprotected personnel from entering.						
Section 7 - Handling and Storage						
Keep container tightly closed. Keep away from heat/sparks/open flame. No smoking. Wear protective gloves and eye/face protection. Ground/Bond container and receiving equipment. Use explosion-proof electrical equipment. Take precautionary measures against static discharge. Use only non-sparking tools. Store in cool/well-ventilated place.						
Section 8 - Exposure Controls/PPE						
Ingredient	OSHA PEL:	ACGIH TLV	PPE		Ventilation	Normal room
Naptha(Petroleum),Hydrotreated , Heavy	100ppm	100ppm	Respiratory:	Niosh approved if exposure limits exceeded	<b>General Hygiene Considerations:</b> Handle in accordance with good industrial hygiene and safety practices. Provide suitable facilities for quick drenching or flushing of the eyes and body in case of contact or splash hazard.	
Mineral Oil	100ppm	100ppm	Eye:	safety glasses		
			Skin:	Chemical resistant gloves		

Section 9 - Physical and Chemical Properties									
Appearance	odor	odor threshold	pH	Melting Point	Boiling point	Evaporation rate	Flammability	Upper/lower flammability limits	Vapor pressure
colorless liquid	lemon	NE	NE	NE	NE	>1(water =1)	NA	NA	17mm(Hg)
Vapor Density	Density	Specific Gravity	pH(use dil)	Solubility (water 77° F)	Partition coefficient	Auto Ignition temp	Viscosity	Decomposition Temp	
0.62	6.5lbs/gal	0.78	NA	insoluable	NE	NA	thin	NE	
Section 10 - Stability and Reactivity									
Product is stable.Store in a cool, dry place. Hazardous Polymerization will not occur. Incompatible with strong oxidizing agents. Hazardous Decomposition Products: If burned product produces normal combustion products: Carbon Dioxide, Carbon Monoxide and Nitrous Oxides.									
Section 11- Toxicological Information									
ingredient	Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure	
Naptha(Petroleum),Hydrotreated , Heavy	>7000mg.kg	>2000mg/kg	irritant	no	no	no data	no data	no data	
Mineral Oil	not listed	not listd	no data	no	no	no data	no data	no data	
Other:									
Section 12 - Ecological Information					Section 13 - Disposal Considerations				
No information available					This product in its original form is considered a hazardous waste, waste code D001. ignitable waste. Dispose of in accordance to local, state and federal regulations.				
Section 14 - Transport Information									
UN number	Basic Description(DOT)					Class	Packing Group	LTD QTY	
	combustible liquid, not regulated in non bulk packaging (< 119 gal)								
Section 15 - Regulatory Information									
SARA Title 3: Does not contain reportable chemicals under sections 302, 304, or 313 of Title III of the Superfund amendments and Reauthorization Act of 1986.									
CERCLA: Does not contain chemicals subject to reporting under CERCLA. For more information consult 40 CFR parts 302, 355, 370, 372, and 40 CFR part 68									
Section 16 - Other Information									
			HMIS: <span>Health - 2</span> <span>Flam. - 1</span> <span>R - 0</span> <span>PPE- B</span>						
Date Prepared:	9-Dec-2019		Prepared by: Environmental, Health and Safety Administrator.						
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Legend for Abbreviations: NA - not applicable NE - Not Established									

<b>Other information</b>
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**SDS Revision Date** 12/15/2021

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