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SECTION 1. IDENTIFICATION

Product name Product code	:	ROTOSTAR AQUA FP 06-70453 873 GOLD 046538CT0
Manufacturer or supplier's o	deta	ils
Company name of supplier	:	ECKART America Corporation
Address	:	830 East Erie Street
		Painesville OH 44077
Telephone	:	866-458-7837
		(440) 954-7600
Telefax	:	(440) 354-6224
e-mail adresse	:	info.eckart.america.oh@altana.com
Emergency telephone	:	CHEMTREC: 800-424-9300
		CHEMTREC: 1-703-527-3387 (International)
		NCEC:
		(contract no. ECKART29003-NCEC)
		US: +1 866 928 0789 (Toll free)
		Canada: +1 800 579 7421 (Toll Free)
		Mexico: +52 55 5004 8763

SECTION 2. HAZARDS IDENTIFICATION

GHS classification in accor 1910.1200)	rdan	ce with the OSH	A Hazard Communication Standard (29 CFR
Acute toxicity (Oral)	:	Category 4	
Eye irritation	:	Category 2A	
GHS label elements			
Hazard pictograms	:		
Signal Word	:	Warning	
Hazard Statements	:	H302 Harmful if H319 Causes s	[:] swallowed. erious eye irritation.
Precautionary Statements	:	Prevention: P264	Wash skin thoroughly after handling.
		P270	Do not eat, drink or smoke when using this





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		P280	product. Wear eye protection/ face protection.
		Response: P301 + P312 + P305 + P351 + P337 + P313	 P330 IF SWALLOWED: Call a POISON CENTER/ doctor if you feel unwell. Rinse mouth. P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/ attention.
		Disposal: P501	Dispose of contents/ container to an approved waste disposal plant.

Hazardous ingredients which must be listed on the label: Copper

Other hazards

None known.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous ingredients

Chemical name	CAS-No.	Concentration (% w/w)
Copper	7440-50-8	>= 30 - < 50
Zinc	7440-66-6	>= 5 - < 10
Actual concentration is withhe	ld as a trade secret	

Actual concentration is withheld as a trade secret

SECTION 4. FIRST AID MEASURES

General advice	 Take the victim into fresh air. Move out of dangerous area. Show this material safety data sheet to the doctor in attendance.
lf inhaled	: If unconscious, place in recovery position and seek medical advice.
In case of skin contact	If symptoms persist, call a physician.
	: Wash off immediately with soap and plenty of water.
In case of eye contact	: Immediately flush eye(s) with plenty of water.
	Remove contact lenses.
	Keep eye wide open while rinsing.
	Reep eye wae open while mising.





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	If swallowed Most important symptoms and effects, both acute and		:	If eye irritation persists, consult a specialist. Keep respiratory tract clear. Do not give milk or alcoholic beverages. Never give anything by mouth to an unconscious person. If symptoms persist, call a physician. Harmful if swallowed. Causes serious eye irritation. Harmful if swallowed.	
	delayed			Harmful if swallov Causes serious e	
SEC	TION 5	. FIRE-FIGHTING ME	ASL	JRES	
	Suitabl	e extinguishing media	:	Special powder a Dry sand ABC powder	gainst metal fire
	Unsuita media	ble extinguishing	:	Water High volume wate Carbon dioxide (0	•
				`	

courses.

necessary.

:

: Do not allow run-off from fire fighting to enter drains or water

Collect contaminated fire extinguishing water separately. This

Fire residues and contaminated fire extinguishing water must

be disposed of in accordance with local regulations. Wear self-contained breathing apparatus for firefighting if

Standard procedure for chemical fires.

must not be discharged into drains.

SECTION 6. ACCIDENTAL RELEASE MEASURES

Specific hazards during fire

Special protective equipment :

Further information

for fire-fighters

fighting

Personal precautions, protective equipment and emergency procedures	:	Evacuate personnel to safe areas. Ensure adequate ventilation. Use personal protective equipment.
General advice Environmental precautions	:	The product should not be allowed to enter drains, water courses or the soil. Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inform respective authorities. The product should not be allowed to enter drains, water courses or the soil.
		Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inform





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			respective autho	rities.
	ods and materials for ainment and cleaning up	:	Use mechanical	handling equipment.
			Do not flush with Contain spillage absorbent mater vermiculite) and	sfer to properly labeled containers. water. , and then collect with non-combustible ial, (e.g. sand, earth, diatomaceous earth, place in container for disposal according to egulations (see section 13).
			acid binder, univ	rt absorbent material (e.g. sand, silica gel, ersal binder, sawdust). closed containers for disposal.
CTION	7. HANDLING AND ST	OR/	AGE	
	ce on protection against nd explosion	:	Keep away from No smoking.	heat and sources of ignition.
			Normal measure	s for preventive fire protection.
Advic	ce on safe handling	:	For personal pro Smoking, eating application area.	th skin and eyes. tection see section 8. and drinking should be prohibited in the
Cond	litions for safe storage	:	Keep away from Do not store nea	sources of ignition - No smoking. r combustible materials. tightly closed in a cool, well-ventilated place

Technical measures/Precautions	:	Protect from humidity and water.
Materials to avoid	:	Keep away from oxidizing agents, strongly alkaline and
		strongly acid materials in order to avoid exothermic reactions. Do not store together with oxidizing and self-igniting products.

the technological safety standards.







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Further information on storage stability

Further information on : No decomposition if stored and applied as directed.

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components	CAS-No.	Value type	Control	Basis
		(Form of	parameters /	
		exposure)	Permissible	
		. ,	concentration	
Copper	7440-50-8	TWA	1 mg/m3	ACGIH
			(Copper)	
		TWA (dust	1 mg/m3	NIOSH REL
		and mists)	(Copper)	
		TWA	1 mg/m3	OSHA P0
			(Copper)	
		TWA	0.2 mg/m3	ACGIH
			(Copper)	
		TWA	0.1 mg/m3	OSHA P0
			(Copper)	
		TWA (Dust	1 mg/m3	ACGIH
		and mist)	(Copper)	
		TWA	0.2 mg/m3	ACGIH
		(Fumes)	(Copper)	
		TWA (Dust)	1 mg/m3	NIOSH REL
			(Copper)	
		TWA (Mist)	1 mg/m3	NIOSH REL
			(Copper)	
		TWA (dusts	1 mg/m3	OSHA Z-1
		and mists)	(Copper)	
		TWA	0.1 mg/m3	OSHA Z-1
		(Fumes)	(Copper)	
		TWA	0.1 mg/m3	OSHA P0
		(Fumes)	(Copper)	
		TWA (Dust	1 mg/m3	OSHA P0
		and mist)	(Copper)	
Zinc	7440-66-6	TWA (total	50 Million	OSHA Z-3
		dust)	particles per cubic	
			foot	
		TWA (total	15 mg/m3	OSHA Z-3
		dust)		
		TWA	5 mg/m3	OSHA Z-3
		(respirable		
		fraction)		

Ingredients with workplace control parameters

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			TWA15 MillionOSHA Z-(respirableparticles per cubicfraction)foot		
Perso	onal protective equip	oment			
Respi	ratory protection	requires.	breathing protection if workplace concentration hould conform to EN 14387		
	protection aterial		stant gloves (butyl-rubber)		
Pe	emarks	· Tako noto of	the information given by the producer		
	andro	concerning p special work contact). The the protectiv Please obse breakthrough gloves. Also conditions u danger of cu Recommend washed afte	Take note of the information given by the producer concerning permeability and break through times, and of special workplace conditions (mechanical strain, duration of contact). The exact break through time can be obtained from the protective glove producer and this has to be observed. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time. Recommended preventive skin protection Skin should be washed after contact. The suitability for a specific workplace should be discussed with the producers of the protective gloves.		
Eye protection:Skin and body protection:Hygiene measures:		: Safety glass Wear face-s problems.	es hield and protective suit for abnormal processing		
		: Choose bod	y protection according to the amount and no f the dangerous substance at the work place.		
		: General indu When using When using	istrial hygiene practice. do not eat or drink. do not smoke. before breaks and at the end of workday.		

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	: liquid
Color	: gold
Odor	: characteristic
Odor Threshold	: No data available
рН	: 6-8
	Concentration: 100 %





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Melting point/ range Boiling point/boiling range		:	Not applicable > 100 °C	
Flash	point	:	> 100 °C	
Flamn Upper flamm Lower flamm Vapor	pration rate nability (solid, gas) r explosion limit / Upper nability limit r explosion limit / Lower nability limit r pressure ve density ty	:	No data available No data available No data available No data available No data available No data available 1.5 - 1.6 g/cm3	
Wa Partiti octan Autoig Decor Visco Total	ility(ies) ater solubility on coefficient: n- ol/water gnition temperature mposition temperature sity Volatile organic ounds (VOC) content	:	insoluble No data available No data available No data available No data available 0.50 - 1.00 %	

SECTION 10. STABILITY AND REACTIVITY

Reactivity Chemical stability Possibility of hazardous reactions	 No decomposition if stored and applied as directed. No decomposition if stored and applied as directed. Stable under recommended storage conditions. No decomposition if stored and applied as directed. 			
Conditions to avoid	Do not allow evaporation to dryness. No data available			
Hazardous decomposition products				
Thermal decomposition	 Carbon monoxide, carbon dioxide and unburned hydrocarbons (smoke). 			

SECTION 11. TOXICOLOGICAL INFORMATION

Acute toxicity

Harmful if swallowed. Harmful if swallowed.





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<u>Com</u>	ponents:				
Сорр	ber:				
Acute	e oral toxicity	:	Assessment: Th single ingestion.	e component/mixture is moderately toxic after	
Zinc:					
Acute	e oral toxicity	:	(Rat): > 2,000 n	ng/kg	
Acute inhalation toxicity		:	LC50 (Rat): 5.41 mg/l Exposure time: 4 h Test atmosphere: dust/mist		
Not c	corrosion/irritation lassified based on ava				
	ponents:				
Сорр					
	arks: May cause skin i	rritatio	n in susceptible p	ersons.	
Caus	ous eye damage/eye es serious eye irritatio es serious eye irritatio	n.	on		
<u>Com</u>	ponents:				
Copp Resu	ber: It: Eye irritation				
Resp	iratory or skin sensit	tizatio	n		
	sensitization lassified based on ava	ailable	information.		
-	sensitization lassified due to lack o	f data			
-	iratory sensitization lassified based on ava	ailable	information.		
-	iratory sensitization lassified due to lack o	f data			
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Germ cell mutagenicity

Not classified based on available information. Not classified due to lack of data.

Carcinogenicity

Not classified based on available information. Not classified due to lack of data.

IARC	No ingredient of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.
OSHA	No component of this product present at levels greater than or equal to 0.1% is on OSHA's list of regulated carcinogens.
NTP	No ingredient of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.

Reproductive toxicity

Not classified based on available information. Not classified due to lack of data.

STOT-single exposure

Not classified based on available information. Not classified due to lack of data.

STOT-repeated exposure

Not classified based on available information. Not classified due to lack of data.

Aspiration toxicity

Not classified based on available information. Not classified due to lack of data.

Further information

Components:

Copper: Remarks: No data available

Zinc:

Remarks: No data available





SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity		
Components:		
Copper: M-Factor (Acute aquatic toxicity) M-Factor (Chronic aquatic toxicity)	:	10 10
Ecotoxicology Assessment		
Acute aquatic toxicity	:	Very toxic to aquatic life.
Chronic aquatic toxicity	:	Very toxic to aquatic life with long lasting effects.
Zinc: M-Factor (Acute aquatic toxicity) M-Factor (Chronic aquatic toxicity)	:	1 1
Ecotoxicology Assessment Acute aquatic toxicity	:	Very toxic to aquatic life.
Chronic aquatic toxicity	:	Very toxic to aquatic life with long lasting effects.
Persistence and degradabili	ty	
Bioaccumulative potential No data available		
Other adverse effects No data available		
Components:		
Copper: Additional ecological information	:	An environmental hazard cannot be excluded in the event of unprofessional handling or disposal. Very toxic to aquatic life with long lasting effects.
Zinc: Additional ecological	:	An environmental hazard cannot be excluded in the event of







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information			unprofessional handling or disposal. Very toxic to aquatic life with long lasting effects.		
SECTION	13. DISPOSAL CONS	DERATIONS			
Dispo	sal methods				
Waste from residues		courses or the Do not contam chemical or use Send to a licen	 The product should not be allowed to enter drains, water courses or the soil. Do not contaminate ponds, waterways or ditches with chemical or used container. Send to a licensed waste management company. 		
Conta	minated packaging	: Empty remainir Dispose of as Do not re-use e	with local and national regulations. ng contents. unused product. empty containers. with local and national regulations.		

SECTION 14. TRANSPORT INFORMATION

Domestic regulation

49 CFR

Not regulated as a dangerous good

International Regulations

IATA-DGR

UN/ID No.	:	UN 3082
Proper shipping name	:	Environmentally hazardous substance, liquid, n.o.s. (Copper metal powder)
Class	:	9
Packing group	:	III
Labels	:	Miscellaneous Dangerous Goods
Packing instruction (cargo aircraft)	:	964
Packing instruction (passenger aircraft)	:	964
IMDG-Code		
UN number	:	UN 3082
Proper shipping name	:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.
		(Copper metal powder)
Class	:	9
Packing group		
Labels	:	9
EmS Code	:	F-A, S-F





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Maripo		· vos	
Marine pollutant Remarks		: yes	painag - El / E ka or combination
Remarks		packagings con	agings <=5L / 5 kg, or combination taining inner packagings <= 5L / 5 kg net per , SV375 ADR, 2.10.2.7 IMDG-Code, A197 be applied.

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not applicable for product as supplied.

SECTION 15. REGULATORY INFORMATION

EPCRA - Emergency Planning and Community Right-to-Know

CERCLA Reportable Quantity

Components	CAS-No.	Component RQ (lbs)
Copper	7440-50-8	5000
Zinc	7440-66-6	1000
2-Propenoic acid, 2-methyl-, methyl ester	80-62-6	1000
Sodium hydroxide (Na(OH))	1310-73-2	1000
1,4-Dioxane	123-91-1	100
Acetaldehyde	75-07-0	1000
Oxirane	75-21-8	10

SARA 304 Extremely Hazardous Substances Reportable Quantity

Components	CAS-No.	Component RQ (lbs)
Oxirane	75-21-8	10

SARA 302 Extremely Hazardous Substances Threshold Planning Quantity

This material does not contain any components with a section 302 EHS TPQ.

SARA 311/312 Hazards	:	Acute toxicity (any route o Serious eye damage or ey		
SARA 313	:	The following components are subject to reporting levels established by SARA Title III, Section 313:		orting levels
		Copper	7440-50-8	>= 30 - < 50 %





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		Zinc	7440-66-6	>= 5 - < 10 %
Clear	n Air Act			
U.S. This p	Clean Air Act Section 6 product does not conta	i02 (40 CFR 82, Subp in any hazardous air p	red with a Class I or Class I .t. A, App.A + B). pollutants (HAP), as defined	
This µ Accid	Iental Release Prevent	in any chemicals lister on (40 CFR 68.130, S		
	VOC's (40 CFR 60.489		6. Clean Air Act Section 111	SOCMI Intermediate
	1,2-Propanediol	57-55	>= 0.1	- < 1 %
Clear	Water Act			
The f 116.4		Ibstances are listed ur	nder the U.S. CleanWater A	ct, Section 311, Table
	2-Propenoic acid, methyl-, methyl e		%	
	Sodium hydroxide		%	
	(Na(OH)) Acetaldehyde	75-07-0	75-07-0 %	
		nemicals are listed und	der the U.S. CleanWater Ac	t, Section 311, Table
117.3	2-Propenoic acid,		%	
	methyl-, methyl es Sodium hydroxide		%	
	(Na(OH)) Acetaldehyde	75-07-0	%	
This r	•		s listed under the U.S. Clear	Water Act Section 3
1110			30.843 %	
	Zinc	7440-66-6	8.228 %	
This p	product contains the fo Copper	llowing priority polluta 7440-50-8	nts related to the U.S. Clear 30.843 %	Water Act:
	Zinc	7440-66-6	8.228 %	
US S	tate Regulations			
	achusetts Right To K	now		
	Copper		74	40-50-8
	Zinc		74	40-66-6
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	1,4-Dioxane			123-91-1
Penns	sylvania Right To Kr Water	now		7732-18-5
	Copper			7440-50-8
		Stoff oder gefährliche	Not Assigned	
	Zinc	ierten System (GHS).		7440-66-6
	Dextrin		9004-53-9	
				Not Assigned
	Aluminum			7429-90-5
	2-Propenoic acid	, 2-methyl-, methyl est	er	80-62-6
Califo	which is/are ki reproductive h WARNING: Tr Acetaldehyde, and Oxirane, v	nown to the State of Ca arm. For more informan nis product can expose Oxirane, which is/are which is/are known to th	tion go to www.P65War you to chemicals incluc known to the State of C	and birth defects or other nings.ca.gov. ding 1,4-Dioxane, alifornia to cause cancer, cause birth defects or other

California List of Hazardous Substances

Copper	7440-50-8
Zinc	7440-66-6
California Permissible Exposure Limits for Chemical Contaminants	
Copper	7440-50-8
Zinc	7440-66-6

The ingredients of this product are reported in the following inventories:

DSL : This product contains one or several components that are not



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TSCA

on the Canadian DSL nor NDSL.

: On the inventory, or in compliance with the inventory

TSCA list

No substances are subject to a Significant New Use Rule.

The following substance(s) is/are subject to TSCA 12(b) export notification requirements: Zinc 7440-66-6

SECTION 16. OTHER INFORMATION

Full text of other abbreviatio	ns	
ACGIH	:	USA. ACGIH Threshold Limit Values (TLV)
NIOSH REL	:	USA. NIOSH Recommended Exposure Limits
OSHA PO	:	USA. Table Z-1-A Limits for Air Contaminants (1989 vacated values)
OSHA Z-1	:	USA. Occupational Exposure Limits (OSHA) - Table Z-1 Limits for Air Contaminants
OSHA Z-3	:	USA. Occupational Exposure Limits (OSHA) - Table Z-3 Mineral Dusts
ACGIH / TWA	:	8-hour, time-weighted average
NIOSH REL / TWA	:	Time-weighted average concentration for up to a 10-hour workday during a 40-hour workweek
OSHA P0/TWA	:	8-hour time weighted average
OSHA Z-1 / TWA	:	8-hour time weighted average
OSHA Z-3 / TWA	:	8-hour time weighted average
Allo Assetualian Instantant	£ 1.	advetrial Chamicalay ACTM American Casiaty for the Testin

AIIC - Australian Inventory of Industrial Chemicals; ASTM - American Society for the Testing of Materials; bw - Body weight; CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DOT - Department of Transportation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; EHS - Extremely Hazardous Substance; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; HMIS - Hazardous Materials Identification System; IARC - International Agency for Research on Cancer: IATA - International Air Transport Association: IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China: IMDG - International Maritime Dangerous Goods: IMO -International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO -International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 -Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; MSHA - Mine Safety and Health Administration; n.o.s. - Not Otherwise Specified; NFPA - National Fire Protection Association; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No



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Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; RCRA - Resource Conservation and Recovery Act; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; RQ - Reportable Quantity; SADT - Self-Accelerating Decomposition Temperature; SARA - Superfund Amendments and Reauthorization Act; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TECI - Thailand Existing Chemicals Inventory; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB - Very Persistent and Very Bioaccumulative

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The information provided in this Material Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

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