

SAFETY DATA SHEET

			MAGIC GREE	N	Revision Date 10	/18/2022
SECTION – 1	CHEMICAL PRODUCT					
PRODUCT NAME	Magic Green		PRODUCT USE	Powdered Ultra Sonic Concentrate	e Item Numbe	• 1100:
	Magic Cast Products		Office	(870) 330-4061		
	3500 Tennessee Roa		Fax	(870) 330-4065		1199
	Texarkana	AR 71854	Web	www.magiccastproducts.com		1199
	EMERGENCY TELE			(800) 535-5053		
SECTION – 2	HAZARDS INFORMATI		K INFORKAC	(800) 555-5055		
	None					
	EYES-Category 1, SKIN-Cat	tegory 2, STOT SINGL	E EXPOSURE-Category 3			
		ritant (skin) espiratory Tract Irritant			Eye Damag	e
	eyes, on skin, or cloth	ing, and avoid in	halation of dust, Do i	Il if swallowed, May cause respirato not allow smoking or food consumpt ly after handling, Avoid release into	tion while handling, U	
SECTION – 3	COMPOSITION INFOR	MATION	(Exa	ct percentage of the listed chemicals of compositi	ion has been withheld as a trac	le secret)
					IES P	ERCEN
CHEMICAL NAME	<u>COI</u>	MMON NAME AND	<u>SYNONYMS</u>	CAS # IMPURITI		
	rraacetate Tet ate 5 the H-Statements me	trasodium Ethylenedian Sodium phosp entioned in this So	ninetetraacetate 13 hate 7	2235-36-4 601-54-9		
Ethylenediamineter Trisodium Phospha	rraacetate Tet ate The H-Statements me FIRST AID MEASURES Immediately flush lenses if present	trasodium Ethylenedian Sodium phosp entioned in this So S n eyes with cold w and easy to do w	ninetetraacetate 13 hate 7 ection, see Section 1 vater for at least 15 n <i>v</i> ithout injury to the e	2235-36-4 601-54-9	r eyelids, Remove cor	1 - 5%
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MAGIC GREEN Page 2 of 6 **Revision Date** 10/18/2022 SECTION - 5 FIRE FIGHTING MEASURES **Extinguishing Media** Not flammable: Use extinguishing media for surrounding fire **Hazardous Decomposition** Burning or thermal decomposition can produce, phosphorus oxides, carbon monoxide, carbon dioxide, sodium oxides, and other toxic fumes **Reactive With** Reacative with, strong oxidizing agents, strong acids **Explosion Hazards** Not applicable Static Discharge Not applicable **Mechanical Impact** Not applicable **Protective Equipment** Use MSHA/NIOSH approved self-contained breathing apparatus and full protective gear FLAMMABLE LIQUIDS HAZARD CLASSIFICATION NFPA HAZARD RATINGS Criteria Flash point > 93.3°C (200°F) Health 2 NFPA Class III B Flammability 0 **GHS** Not applicable Reactivity 0 WHMIS Not applicable **Personal Protection** FBG SECTION - 6 ACCIDENTAL RELEASE MEASURES **Emergency Procedures** Warn personnel of spill **Personal Precautions** Ventilate area **Protective Equipment** Safety Glasses, Gloves, Dust Respirator Containment Prevent spill from spreading or entering the environment **Clean Up Procedures** Sweep up material and place in a disposal container Disposal Dispose of material in accordance with all State and Federal Guidelines and Regulations HANDLING AND STORAGE SECTION - 7 Handling Keep away from incompatible materials, Use appropriate safety equipment, Avoid eye and skin contact, Avoid inhalation of dust, May cause respiratory irritation, Harmful if swallowed, Do not allow smoking and food consumption while handling, Wash thoroughly after handling, Avoid release to the environment Storage KEEP OUT OF REACH OF CHILDREN, Keep container closed when not in use, Store away from incompatible materials **Incompatible Materials** Incompatible with, strong oxidizing agents, strong acids **EXPOSURE CONTROLS / PERSONAL PROTECTION** SECTION – 8 **EXPOSURE LIMITS** Significant CHEMICAL NAME ACGIH (TWA 8) ACGIH (STEL) **OSHA PEL (TWA 8)** OSHA (CEIL) Exposure (WEEL) 5 mg/m3 **Trisodium Phosphate** None Established Ethylenediaminetetraacetate PERSONAL PROTECTIVE EQUIPMENT Chemical Safety Glasses, Impervious Eve Wash Goggles or Face Shield **Chemical Gloves** (Recommended) HMIS HAZARD RATINGS **Ventilation** Health 2 General Ventilation 0 Flammability

0

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Reactivity

Personal Protection

Ventilate to keep dusts of this material below the lowest ppm listed above. If over Threshold Limit Value use NIOSH approved High-efficiency particulate respirator with full facepiece.

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SECTION – 9 PH	YSICAI	AND CHEMICAL PROPERTIES								
Flash Point	Point Not Flammable		Specific Gravity / Relative Density	ND		L. L				
Flammable Limits	ND		Molecular Weight	ND						
Auto-Ignition Temp.	ND		Initial Boiling Point	ND						
Physical State	Solid		Boiling Range	ND						
Appearance	Gree	nish Yellow Powder	Vapor Pressure	ND						
Odor	Dete	rgent	Vapor Density	ND						
Odor Threshold	ND		Freeze Point	ND						
Solubility	100%		Melting Point	ND						
Volatiles	< 1%		Partition Coefficient	ND						
VOC	< 1%		Decomposition Temperature	ND						
рН (± 0.3)		(3% Solution)	Evaporation Rate	ND						
Reactivity (Specific Test D	lata)	None available								
Chemical Stability		Stable when stored below 49°C (120ºF)							
Hazardous Polymeriz	ation	Will not occur								
Conditions To Avoid		Incompatible materials								
Incompatible Material	s	Incompatible with, strong oxidizing agents, strong acids								
Thermal Decompositi	on	Burning or thermal decomposition can produce, sulfur oxides, phosphorus oxides, carbon monoxide, carbon								
		dioxide, and other toxic fumes								
SECTION – 11 TO	DXICOL	OGICAL INFORMATION								
ROUTES OF EXPOSU	IRE									
Eyes (Yes), Skin (Ye	es), Ing	estion (Yes), Inhalation (Yes "Dust	")							
ACUTE	<u>Symp</u>	TOMS OF SINGLE OVEREXPOSURE								
Eyes	Caus	es serious eye irritation, redness, te	earing, pain, or possible corneal injury							
Skin		ause skin irritation, redness, drying								
Inhalation		can cause irritation, to mucus mem								
Ingestion			n, of the mouth, throat, and esophagu	s. Slight a	cute toxicity if swall	owed				
-		TOMS OF PROLONGED OR REPEAT	· · ·	.,	·····,					
Eyes		es serious eye damage, redness, to								
Skin										
	Causes skin irritation, redness, burning, drying or cracking									
Inhalation	······································									
Ingestion					,	lowed				
Acute Tox Calculated		Oral: 9,611 mg/kg	Dermal: 25,398 mg/kg	Inhale	U U					
Acute Tox Category	"Not a	pplicable (Oral > 2,000 mg/kg)", "Not a	pplicable (Dermal > 2,000 mg/kg)", "Not ap	plicable (In	haled > 5 mg/L) Dust	or Mist"				
Additional Info										
Target Organs	-	iratory Tract, Eyes (Lens or cornea	-							
Medical Conditions	Preex	kisting, eye, skin, respiratory, disord	ders may be aggravated by exposure t	o this proc	duct					
Notes to Physician	Treat	symptoms								

Page 4 of 6		MAGIC GREEN	Re	evision Date	10/18/2022		
SECTION - 11 TOXICOLOGIC	AL INFORMA	TION - CONTINU	ED				
ACUTE TOXICITY	<u>Type</u>	<u>Form</u>	Subject	<u>Result Value</u>	Exposure Time	GHS	Category
Trisodium Phosphate	LD50	Oral	Rat	7400 mg/kg		(>20	00 mg/kg)
Ethylenediaminetetraacetate	LD50	Oral	Rat	630 mg/kg		(>20	00 mg/kg)
SECTION – 12 ECOLOGICAL	INFORMATIC	N					
CHEMICAL NAME	Туре	<u>Subject</u>	Subject Latin	Result Value	Exposure Time	GHS	Category
Trisodium phosphate	LD50	Mosquito Fish	(Gambusia affinis)	28.5 mg/L	96 Hours	3 (>10, :	≤100 mg/L)
Ethylenediaminetetraacetate	EC50	Water Flea	(Daphnia magna)	625 mg/L	48 Hours	4 (>1	00 mg/L)
	LC50	Bluegill	(Lepomis macrochirus)	41 mg/L	96 Hours	3 (>10, :	≤100 mg/L)
Presistence And Degradability	Phosphate	s may persist in	the environment				
Bioaccumulative Potential	No data available						
Mobility In Soil	No data av	vailable					
Other Adverse Effects	Harmful to aquatic life						
SECTION – 13 DISPOSAL CO	NSIDERATIO	NS					

DO NOT DUMP INTO ANY STORM SEWERS, ON THE GROUND, OR INTO ANY BODY OF WATER Dispose of any waste in accordance with all State and Federal Guidelines and Regulations

ENVIRONMENTAL FATE

Under RCRA rules, it is the responsibility of the user of the product to determine, at the time of disposal, whether the material is a hazardous waste.

This material as supplied, when discarded or disposed of, is a hazardous waste according to Federal Regulations (40 CFR 261) due to its composition containing in some or all of its components.

The transportation, storage, treatment and disposal of RCRA waster material must be conducted in compliance with 40 CFR 262, 263, 264 and 270. Disposal can only occur in properly permitted facilities.

Chemical additions, processing or otherwise altering this material may make the waste management information presented in this SDS incomplete, inaccurate, or otherwise inappropriate.

SECTION – 14	TRANSPORT INFORMATIO	NC			
D.O.T. CLASSIFIC	ATION				
UN Number		Proper Shippi	ng Name		
Not Regulated	Non Hazardou	ıs – Compounds Cleani	ng Solid		
Hazard Class	Packing Group	Label Codes	Reportable Quantity (lbs)	Response Code	Marine Pollutant
None	PG III	None	None	154	No

SECTON - 10 REGULATORY INFORMATION ISCA CHEMICAL NAME Sec 8(b) Inventory Sec 8(d) Health And Safety Sec 4(a) Chemical Test Rules Sec 12(b) Export Notification ECHEMICAL NAME Sec 8(b) Inventory Sec 8(d) Health And Safety Sec 4(a) Chemical Test Rules Sec 12(b) Export Notification ELEPORTABLE QUANTITIES Externely Hiszardous Reportable Quantity Emission Reporting CHEMICAL NAME EPCRA TPG Sec 302 EPCRA RQ Sec 304 CERCLA RQ Sec 137 RCRA Code RNP TQ Sec 112r None Listed SaRA Section 311 Section 311 / 312 Hazards CHEMICAL NAME Hazardous Chemical Acute Chemical Test Rule Rescrive Reactive Ethylenediaminetetraacetate Yes Yes <t< th=""><th>Page 5 of 6</th><th></th><th></th><th></th><th></th><th>MAG</th><th>GIC GF</th><th>REEN</th><th></th><th></th><th></th><th>Rev</th><th>vision Da</th><th>te</th><th>10/18/2022</th></t<>	Page 5 of 6					MAG	GIC GF	REEN				Rev	vision Da	te	10/18/2022
CHEMICAL NAME Sec 8(d) Inventory Sec 8(d) Health And Safety Sec 4(a) Chemical Test Rules Sec 12(b) Export Notification CHEMICAL NAME Ves Extremely Hazardous Reportable Quantity Emission Reporting CHEMICAL NAME EPCRA TPG Sec 302 EPCRA RQ Sec 304 CERCLA RQ Sec 103 TRI Sec 313 RCRA Code RMP TQ Sec 112/ None Listed Section 311 Section 311 / 312 Hazards CHEMICAL NAME Hazardous Chemical Acute Chronic Flammable Pressure Reactive CHEMICAL NAME Hazardous Chemical Acute Chronic Flammable Pressure Reactive CHEMICAL NAME Hazardous Chemical Acute Chronic Flammable Pressure Reactive Ethylenediaminetetraacetate Yes	SECTION - 1	5 REGULATORY	INFORMATIC	N											
Ethylenediaminetetraacetate Yes REPORTABLE QUANTITIES Extremely Hazardous Reportable Quantity Enission Reporting CHEMICAL NAME EPCRA TQ Sec 302 EPCRA RQ Sec 304 CERCLA RQ Sec 103 TRI Sec 313 RCRA Code RMP TQ Sec 112r None Listed	<u>TSCA</u>														
REPORTABLE QUANTITIES Extremely Hazardous Reportable Quantity Emission Reporting CHENICAL NAME EPCRA TPQ Sec 302 EPCRA RQ Sec 304 CERCLA RQ Sec 103 TRI Sec 313 RCRA Code NUP TQ Sec 112r None Listed Section 311 Section 311 / 312 Hazardos CHENICAL NAME Hazardous Chemical Acute Chronic Flammable Pressure Reactive CHEMICAL NAME Hazardous Chemical Acute Chronic Flammable Pressure Reactive CHEMICAL NAME Hazardous Chemical Acute Chronic Flammable Pressure Reactive CHEMICAL NAME CA CT FL IL A NJ NY PA MI MN MA RI VI CHEMICAL NAME CA CT FL IL IA NJ NY PA MI MN MA RI VI CHEMICAL NAME CA CT FL IL IA NJ NY PA MI MN MA RI VI CHEMICAL NAME CA CT FL IL <td>CHEMICAL N</td> <td>IAME</td> <td>Sec 8(b)</td> <td>Inventory</td> <td>Se</td> <td>ec 8(d) H</td> <td>lealth A</td> <td>nd Safety</td> <td>Se</td> <td>ec 4(a) Chei</td> <td>mical Test</td> <td>Rules</td> <td>Sec 12(</td> <td>b) Expo</td> <td>rt Notification</td>	CHEMICAL N	IAME	Sec 8(b)	Inventory	Se	ec 8(d) H	lealth A	nd Safety	Se	ec 4(a) Chei	mical Test	Rules	Sec 12(b) Expo	rt Notification
CHEMICAL NAME EPCRA TPQ Sec 320 EPCRA RQ Sec 330 CERCLA RQ Sec 103 TRI Sec 313 RCRA Code RMP TQ Sec 112r None Listed SaRA Section 311 Section 311 / 312 Hazards CHEMICAL NAME Hazardous Chemical Acute Chronic Flammable Pressure Reactive Ethylenediaminetetraacetate Yes Yes Yes Trisodium phosphate Yes Yes RIGHT TO KNOW CA CT FL LL A N N PA MI MN MA RI VI CHEMICAL NAME CA CT FL LL A N N PA MI MN MA RI VI CHEMICAL NAME CA CT FL LL LA N N Yes Carlingen Davisodi	Ethylenedia	minetetraacetate	Y	es											
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SECTIO	DN – 16 OTHER INFORMATION		
SDS	Legend Description		
ACGIH	American Conference of Governmental Industrial Hygienists	LD50	Dose that is lethal to 50% of a given species by a given route of exposure
CAS	Chemical Abstracts Service Registry	LEL	Lower Explosive Limit
CEIL	Ceiling Limit (15 minutes)	NA	Not Applicable
CERCL	Comprehensive Environmental Response, Compensation, and Liability Act	ND	Not Determined
EPA	Environmental Protection Agency	NE	Not Established
FBG	Full Bunker Gear	NFPA	National Fire Protection Association
HAP	California Hazardous air pollutant Clean Air Act	NIOSH	National Institute for Occupational Safety and Health
HMIS-A	Safety Glasses	NTP	National Toxicology Program
HMIS-B	Safety glasses, gloves	OSHA	Occupational Safety and Health Administration
HMIS-C	Safety glasses, gloves, chemical apron	PEL	Permissible Exposure Limit (OSHA)
HMIS-D	Face shield, gloves, chemical apron	PP	California Priority Pollutant under the Clean Water Act
HMIS-E	Safety glasses, gloves, dust respirator	REL	Recommended exposure limit (NIOSH)
HMIS-F	Safety glasses, gloves, chemical apron, dust respirator	SARA	Superfund Amendments and Reauthorization Act
HMIS-G	Safety glasses, gloves, vapor respirator	STEL	Short Term Exposure Limit (15 minutes)
HMIS-H	Splash goggles, gloves, chemical apron, vapor respirator	TC Lo	Air concentration that is lethal to 50% of a given species in a given time
HMIS-I	Safety glasses, gloves, dust and vapor respirator	TD Lo	Lowest dose that is toxic to a given species
HMIS-J	Splash goggles, gloves, chemical apron, dust and vapor respirator	TLV	Threshold Limit Value (ACGIH)
HMIS-K	Air line hood or mask, gloves, full chemical suit, boots	TP	California Toxic Pollutant under the Clean Water Act
HMIS-X	Ask Supervisor	TSCA	Toxic Substances Control Act
HS	California Hazardous Substance under the Clean Water Act	TWA	Time Weighted Average (8 hours)
IARC	International Agency for Research on Cancer	UEL	Upper Explosive Limit
LC50	Air concentration that is lethal to 50% of a given species in a given time	WHMIS	Worker Hazardous Materials Information System (Canada)

Magic Cast Products

and nCites, L.L.C. have compiled the information herein from sources believed to be reliable and up-to-date, and is accurate to the best of our knowledge. However, we cannot give any guarantees regarding information from other sources or the completeness and expressly do not make warranties, nor assume any liability for its use. The information contained herein is provided for reference purposes only and is intended only for persons having relevant technical skills. Because conditions and manner of use are outside of our control, the user is responsible for determining the conditions of safe use of the product. Buyers and users assume all risk, responsibility and liability whatsoever from any and all injuries, losses, or damages to persons or property arising from the use of this product or information.

Supersedes Safety Data Sheet Dated 6/15/2017