22056-0189

SAFETY DATA SHEET



SDS ID: CRAY-031 CRAYOLA® COLORED PENCILS

1. Identification		
Product identifier		
Material Name:	CRAYOLA® COLORED PENCILS	
Other means of identification		
Product Code(s)	CRAY-031	
Synonyms	CRAYOLA COLORED PENCILS; CRAYOLA COLOR STICKS; CR COLORS PENCILS; CRAYOLA TWISTABLE COLORED PENCILS WATERCOLOR PENCILS; CRAYOLA METALLIC COLORED PENCILS PIPSQUEAKS COLORED PENCILS; CRAYOLA ERASEABLE CO CRAYOLA MULTICULTURAL COLORED PENCILS; CRAYOLA W PENCILS, CRAYOLA COLORED PENCILS CLASSPACKS; CRAY CLASSPACK; CRAYOLA DRY ERASE COLORED PENCILS; CRAYOLA W PENCILS; CRAYOLA GRAPHITE PENCILS 6B, 4B, 2B, 2H, 4H; M GRAPHITE PENCILS; CRAYOLA PORTFOLIO COLORED PENCIL PENCILS; CRAYOLA GRAPHITE PENCILS 6B, 4B, 2B, 2H, 4H; M GRAPHITE PENCILS; ART TUB; STORY STUDIO; PREMIER ART CASE; INSPIRATION ART CASE; ART CASES; LIGHT UP TRACI COLORS OF THE WORLD COLORED PENCILS; CRAYOLA IMAG NEON COLORED PENCILS; PRODUCT CODE(S): 03: 3678; 04-00 04:0118; 04:1158; 04:0129; 04:0134; 04:0135; 04:0136; 04:0137; 04:0267; 04:0294; 04:0296; 04:0320; 04:0348; 04:0366; 04:0366; 04:0382; 04:0399; 04:0403; 04:0415; 04:0434; 04:0454; 04:04585; 04:0557; 04:0584; 04:0586; 04:0559; 04:0599; 04:06599; 04:0607; 04:0608; 04:0516; 04:0520; 04:0526; 04:05299; 04:0607; 04:0637; 04:0638; 04:0609; 04:0610; 04:0611; 04:0612; 04:0619; 04:0637; 04:0608; 04:0609; 04:0610; 04:0611; 04:0612; 04:0619; 04:0637; 04:0608; 04:0609; 04:0911; 04:0912; 04:0923; 04:0942; 04:1089; 04:1090; 04:11902; 04:1904; 04:1917; 04:1918; 04:1921; 04:1621; 04:1623; 04:1902; 04:1904; 04:1917; 04:1918; 04:1921; 04:1621; 04:1623; 04:1902; 04:1904; 04:1917; 04:1918; 04:1921; 04:1624; 04:1935; 04:2314; 04:2236; 04:2549; 04:2549; 04:2925; 04:2933; 04:2934; 04:2936; 04:3300; 04:3301; 04:3302; 04:3305; 04:3306; 04:3307; 04:3315; 04:4900; 04:5189; 04:5221; 04:2358; 04:5367; 04:5682; 04:66832; 04:6685; 04:6685; 04:66897; 04:6807; 04:6808; 04:6811; 04:6811; 04:6814; 04:6820; 04:6852; 04:6865; 04:6685; 04:66897; 04:6807; 04:6808; 04:6810; 04:6811; 04:6814; 04:6820; 04:6877; 04:5685; 04:5680; 04	S; CRAYOLA ICILS; CRAYOLA LORED PENCIL; RITE START COLORED OLA COLORSTICKS YOLA MY FIRST LS; CRAYOLA GEL F/X ECHANICAL F KIT; ULTIMATE ART NG PADS; CRAYOLA GINATION ART SET; 035; 04-0044; 04-0114; 04-0138; 04-0265; 04-71; 04-0376; 04-0486; 04-0487; 04-0603; 04-0601; 04-0633; 04-0555; 04-0600; 04-0601; 04-0633; 04-0635; 04-0603; 04-0635; 04-0603; 04-1053; 04-1050; 04-1053; 04-1050; 04-1053; 04-1050; 04-1053; 04-1050; 04-1053; 04-2469; 04-2470; 5; 04-2581; 04-2780; 04-3303; 04-304; 14-5225; 04-5354; 04-5706; 04-5707; 04-5869; 04-6829; 04-6828; 04-8602; 68-7012; 68-7012; 68-2013; 68-2015; 68-2014; 68-2015; 68-2012; 68-2014; 68-2012; 68-2014; 68-2
SDS ID: CRAY-031	Issuing Date 23-Jan-2025	Revision Number 9
	Page 1/9	

Revision date 23-Jan-2025

Recommended use of the chemica	68-4113; 68-4208; 68-4214; 68-4128; 68-4199; 68-4240; 68-4302; 68-4304; 68-4410; 68-4412; 68-4603; 68-4604; 68-4605; 68-4606; 68-4607; 68-4609; 68-5010; 68-5040; 68-5065; 68-5072; 68-5073; 68-5074; 68-5075; 68-5076; 68-5077; 68-5079; 68-5082; 68-5083; 68-5084; 68-5088; 68-5088; 68-5090; 68-5091; 68-5092; 68-5093; 68-5098; 68-5724; 68-6812; 68-6818; 68-7100; 68-7200; 68-7201; 68-7202; 68-7204; 68-7205; 68-7206; 68-7400; 68-7402; 68-7404; 68-7405; 68-7406; 68-7408; 68-7409; 68-7411; 86-7415; 68-7418; 68-7424; 68-7427; 68-7503; 68-7504; 68-7505; 68-7506; 68-7507; 68-7508; 68-7509; 68-7510; 68-7512; 68-7413; 68-8020; 68-8024; 68-8054; 68-8100; 68-8120; 68-8462; 68-8601; 68-8618; 74-7324; 81-1334; 81-1336; 81-1357; 81-1358; 81-1393; 81-1459; 82-0599; 82-0600; 82-0679; 82-0689; 95-0291; 95-1052; 98-8609; 98-8663; 98-8665; 98-8668; I and restrictions on use
Recommended use	Arts and Crafts
Restrictions on use	None Known
Details of the supplier of the safety	/ data sheet
Supplier Address CRAYOLA LLC 1100 Church Lane Easton, PA 18044 Phone: 1-800-272-9652	
E-mail	support@crayola.com
Emergency telephone number	
Emergency Telephone	1-800-535-5053 or call local POISON CONTROL

2. Hazard(s) identification

Classification

Not classified as hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200).

Hazards not otherwise classified (HNOC)

Not applicable

Label elements

Hazard statements

Not classified as hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200).

The product contains no substances which at their given concentration, are considered to be hazardous to health.

 Appearance
 Solid colored core in wood
 Physical state
 Solid
 Odor
 Wood odor

 or plastic case
 Odor
 Odor

Other information No information available.

SDS ID: CRAY-031

Issuing Date 23-Jan-2025

Revision Number 9

Item Numbers: 22056-0189

Page 2/9

Revision date 23-Jan-2025

3. Composition/information on ingredients

Substance

Chemical name	CAS No	Weight-%	Trade secret
Product has been certified as nontoxic by the Art &	-	100	*
Creative Materials Institute, Inc. and conforms to ASTM D 4236 standard practice for labeling art materials for acute and chronic adverse health hazards			

*The exact percentage (concentration) of composition has been withheld as a trade secret.

4. First-aid measures

Description of first aid measures

Inhalation	It is unlikely that emergency treatment will be required. Remove from exposure. Get medical attention, if needed.	
Eye contact	It is unlikely that emergency treatment will be required. Flush eyes with plenty of water for at least 15 minutes. If eye irritation persists, get medical advice/attention.	
Skin contact	It is unlikely that emergency treatment will be required. If adverse effects occur, wash with soap or mild detergent and large amounts of water. Get medical attention, if needed.	
Ingestion	Call a poison control center or doctor immediately for treatment advice.	
Most important symptoms and effects, both acute and delayed		
Symptoms	No information available.	
Indication of any immediate medical attention and special treatment needed		

Note to physicians Treat symptomatically.

5. Fire-fighting measures

	Page 3/9	
SDS ID: CRAY-031	Issuing Date 23-Jan-2025	Revision Number 9
Special protective equipment and precautions for fire-fighters	Firefighters should wear self-contained breathing apparatus and full finds use personal protection equipment.	refighting turnout gear.
Sensitivity to static discharge	None.	
Explosion data Sensitivity to mechanical impac	t None.	
Specific hazards arising from the chemical	No information available.	
Unsuitable extinguishing media	Do not scatter spilled material with high pressure water streams.	
Large Fire	CAUTION: Use of water spray when fighting fire may be inefficient.	
Suitable Extinguishing Media	Use extinguishing measures that are appropriate to local circumstanc surrounding environment.	es and the

Item Numbers: 22056-0189

Revision date 23-Jan-2025

6. Accidental release measures			
Personal precautions, protective equipment and emergency procedures			
Personal precautions	Wear personal protective clothing and equipment, see Section 8.		
For emergency responders	Wear protective clothing and equipment suitable for the surrounding fire.		
Methods and material for containment and cleaning up			
Methods for containment	Prevent further leakage or spillage if safe to do so.		
Methods for cleaning up	Pick up and transfer to properly labeled containers.		

7. Handling and storage		
Precautions for safe handling		
Advice on safe handling	Wash thoroughly after handling. Use methods to minimize dust.	
Conditions for safe storage, including any incompatibilities		
Storage Conditions	None needed according to classification criteria. Store and handle in accordance with all current regulations and standards. See original container for storage recommendations. Keep separated from incompatible substances.	

8. Exposure controls/personal protection

Control parameters

Exposure Limits This product, as supplied, does not contain any hazardous materials with occupational exposure limits established by the region specific regulatory bodies.

Appropriate engineering controls		
Engineering controls	Showers Eyewash stations Ventilation systems.	
Individual protection measures, su	uch as personal protective equipment	
Eye/face protection	Eye protection not required under normal conditions.	
Hand protection	Protective gloves are not required under normal conditions.	
Skin and body protection	It is unlikely that emergency treatment will be required. If advision soap or mild detergent and large amounts of water. Get medi	
Respiratory protection	No respirator is required under normal conditions of use. Under conditions of frequent use or heavy exposure, respiratory protection may be needed. (EN 137).	
SDS ID: CRAY-031	Issuing Date 23-Jan-2025	Revision Number 9
	Page 4/9	

Item Numbers: 22056-0189

General hygiene considerations

Handle in accordance with good industrial hygiene and safety practice.

9. Physical and chemical properties

Information on basic physical and o	chemical properties		
Physical state	Solid		
Appearance	Solid colored core in wood or plastic case		
Color	multiple		
Odor	Wood odor		
Odor threshold	Mild		
Property	Values	Remarks • Method	
pH	No data available	None known	
Melting point / freezing point	No data available	None known	
Initial boiling point and boiling rang	je 100 °C / 212 °F	None known	
Flash point	No data available	None known	
Evaporation rate	No data available	None known	
Flammability	No data available	None known	
Flammability Limit in Air		None known	
Upper flammability or explosive	No data available		
limits			
Lower flammability or explosive	No data available		
limits			
Vapor pressure	No data available	None known	
Relative vapor density	No data available	None known	
Relative density	No data available	None known	
Water solubility	Insoluble in water	None known	
Solubility(ies)	No data available	None known	
Partition coefficient	No data available	None known	
Autoignition temperature	No data available	None known	
Decomposition temperature		None known	
Kinematic viscosity	No data available	None known	
Dynamic viscosity	No data available	None known	
Other information			
Explosive properties	No information available		
Oxidizing properties	No information available		
Softening point	No information available		
Molecular weight	No information available		
VOC Content (%)	No information available		
Liquid Density	No information available		
Bulk density	No information available		

10. Stability and reactivity

Reactivity	No hazard expected.	
Chemical stability	Stable at normal temperatures and pressure.	
Possibility of hazardous reactions	None under normal processing.	
Conditions to avoid	None reported.	
Incompatible materials	Oxidizing materials.	
Hazardous decomposition products Oxides of carbon.		

SDS ID: CRAY-031

Issuing Date 23-Jan-2025

Revision Number 9

Page 5/9

Revision date 23-Jan-2025

Revision date 23-Jan-2025

11. Toxicological information				
Information on likely routes of expo	osure			
Inhalation	No information on significant adverse effects.			
Eye contact	No information on significant adverse effects.			
Skin contact	No information on significant adverse effects.			
Ingestion	No information on significant adverse effects.			
Symptoms related to the physical, chemical and toxicological characteristics				
Symptoms	No information available.			
Acute toxicity				
Numerical measures of toxicity No information available				
Delayed and immediate effects as v	vell as chronic effects from short and long-term exposure			
Skin corrosion/irritation	No information available.			
Serious eye damage/eye irritation	No information available.			
Respiratory or skin sensitization	No information available.			
Corm coll mutogonicity	No information available			

Germ cell mutagenicityNo information available.CarcinogenicityNo information available.Reproductive toxicityNo information available.STOT - single exposureNo information available.STOT - repeated exposureNo information available.Aspiration hazardNo information available.Other adverse effectsNo information available.

12. Ecological information

Interactive effects

lter

SDS ID: CRAY-031	Issuing Date 23-Jan-2025	Revision Number 9
	Page 6/9	
tem Numbers: 22056-0189		Page 6 of 9

No information available.

Revision date 23-Jan-2025

Ecotoxicity	e environmental impact of this product has not been fully investigated.		
Persistence and degradability	No information available.		
Bioaccumulation	There is no data for this product.		
Other adverse effects	No information available.		

13. Disposal considerations					
Disposal methods					
Waste from residues/unused products	Dispose of waste in accordance with environmental legislation. Dispose of in accordance with local regulations.				
Contaminated packaging	Do not reuse empty containers.				

14. Transport information

DOT

Not regulated

15. Regulatory information							
International Inventories							
TSCA	All of the components of this product are listed on the TSCA Inventory.						
DSL/NDSL EINECS/ELINCS ENCS IECSC KECL PICCS AIIC NZIOC	Contact supplier for inventory compliance status. Contact supplier for inventory compliance status.						
Legend: TSCA - United States Toxic Substances Control Act Section 8(b) Inventory DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List EINECS/ELINCS - European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances ENCS - Japan Existing and New Chemical Substances IECSC - China Inventory of Existing Chemical Substances KECL - Korean Existing and Evaluated Chemical Substances							
SDS ID: CRAY-031	Issuing Date 23-Jan-2025	Revision Number 9					
Page 7/9							

PICCS - Philippines Inventory of Chemicals and Chemical Substances **AIIC** - Australian Inventory of Industrial Chemicals **NZIOC** - New Zealand Inventory of Chemicals

US Federal Regulations

SARA 313

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.

SARA 311/312 Hazard Categories

Should this product meet EPČRA 311/312 Tier reporting criteria at 40 CFR 370, refer to Section 2 of this SDS for appropriate classifications.

CWA (Clean Water Act)

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42).

CERCLA

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material.

US State Regulations

California Proposition 65

This product does not require warnings under California Proposition 65.

U.S. EPA Label Information

EPA Pesticide Registration Number Not applicable

16. Other information								
NFPA HMIS	Health hazards 0 Health hazards 0	Flammability Flammability		Instability 0 Physical hazards 0	Special hazards $\ -$ Personal protection $\ X$			
	abbreviations and acronyms 3: Exposure controls/persona		ty data she	eet				
TWATWA (time-weighted average)CeilingMaximum limit value		STEL STEL (Short Term Exposure Lin * Skin designation		e Exposure Limit)				
Agency for Toxic S U.S. Environmenta European Food Sa EPA (Environment Acute Exposure Gu U.S. Environmenta U.S. Environmenta Food Research Jo Hazardous Substa International Unifor		try (ATSDR) w Database secticide, Fungici luction Volume Ch base (IUCLID)	de, and Ro	denticide Act				
SDS ID: CRAY-03	31	Issuing Date	23-Jan-20	25	Revision Number			
Page 8/9								

Item Numbers: 22056-0189

Australia National Industrial Chemicals Notification and Assessment Scheme (NICNAS) NIOSH (National Institute for Occupational Safety and Health) National Library of Medicine's ChemID Plus (NLM CIP) National Library of Medicine's PubMed database (NLM PUBMED) National Toxicology Program (NTP) New Zealand's Chemical Classification and Information Database (CCID) Organization for Economic Co-operation and Development Environment, Health, and Safety Publications Organization for Economic Co-operation and Development High Production Volume Chemicals Program Organization for Economic Co-operation and Development Screening Information Data Set World Health Organization **Revision date**

Revision Note Disclaimer

23-Jan-2025 No information available.

The information provided in this 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.

End of Safety Data Sheet

Item Numbers: 22056-0189

Revision Number 9

Revision date 23-Jan-2025