

GHS SAFETY DATA SHEET
Do-A-Dot Art! Scented Inks

67104-1009

SECTION 1: PRODUCT AND COMPANY INFORMATION

Product Names: Do-A-Dot Art! **Scented Ink Formulations (Lemon-Yellow, Watermelon-Magenta, Strawberry-Ruby Red, Blueberry-Sapphire Blue, Orange-Orange, Grape-Violet, Green Apple-Lime Green, and Blackberry-Black)**

Product Use: Art medium for paper craft, intended for kids.

Supplier/Manufacturer: Do-A-Dot Art!
 31192 La Baya Drive, Suite F
 Westlake Village, CA 91362
 www.dotart.com

Phone No. +1(800) 436-8278

Emergency Phone No: +1(805) 300-8464 Monday-Friday
 During the hours of 7:00am-11:00pm Pacific Time

Contact Person: Ms. Tina Pourtahmassebi
tina@dotart.com

SECTION 2: HAZARDS IDENTIFICATION
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GHS CLASSIFICATION:

Health
No ingredients are present at levels that are considered hazardous under GHS/OSHA Hazard Communication 2012.
Environmental
Acute Toxicity: None Known Chronic Toxicity: None Known.
Physical
Water-based products – not flammable

GHS LABEL: Not classified as hazardous under GHS standard

Pictograms: None required

Hazard Statements	Precautionary Statements
No Hazard Statements apply	P101: If medical advice is needed, take the product label with you.

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	P103: Read the label before use.
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SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS
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None of the ingredients in the scented ink formulations are considered hazardous, given the concentrations present in the products.

SECTION 4: FIRST AID MEASURES

Contact with eyes: Flush eyes immediately with plenty of water for 15 minutes and seek medical advice immediately.

Skin contact: Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water. If irritation develops, seek medical advice.

Inhalation: Remove to fresh air. If breathing difficulties occur, seek medical advice.

Ingestion: Rinse mouth with water. Do not induce vomiting. If symptoms occur, seek medical advice immediately.

SECTION 5: FIRE FIGHTING MEASURES
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Suitable Extinguishing Media: None necessary, as the product is not flammable. Dry product can be made to burn. Use water, CO2 or halide foam.

Exposure Hazards: Dry product fire: Inhalation and dermal contact with molten plastic

Combustion Products: Dry product fire: Oxides of carbon and smoke.

Protection for Firefighters: No unusual measures are expected.

	HMIS	NFPA	Legend
Health	0	0	0=Minimal
Flammability	0	0	1=Slight
Reactivity	0	0	2=Moderate
			3=Serious
			4=Severe

SECTION 6: ACCIDENTAL RELEASE MEASURES

Method for Cleaning up: Clean up with sand or other inert absorbent material.

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SECTION 7: HANDLING AND STORAGE

Handling: Avoid contact with eyes, skin and clothing. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work.

Storage: Store in original containers in a cool, ventilated room or shade below 44C (110F).

SECTION 8: PRECAUTIONS TO CONTROL EXPOSURE/PERSONAL PROTECTION

Exposure Limits: Not applicable.

Engineering Controls: Not necessary.

Monitoring: Not expected to be necessary.

Personal Protective Equipment (PPE):

Eye Protection: Avoid contact with eyes.

Respiratory Protection: Not required.

Skin Protection: Minimize skin contact. Gloves not necessary during normal use. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Brightly colored liquids

Odor: Various fruit scents

Odor threshold: Not available

pH: 7

Melting/Freezing point: 0 degrees C based on water.

Boiling point: 100 degrees C based on water.

Flash Point: Water-based liquid - no flash point.

Evaporation Rate: Not available

Flammability: Not flammable

Flammability Limits: Not applicable

Vapor Pressure: Not available.

Vapor Density: >1 (Air=1)

Relative Density: Not available

Solubility: Complete solubility in water

Partition Coefficient n-octanol/water: Not available.

Auto-Ignition temperature: Not available.

Decomposition Temperature: Not available.

Viscosity: Not available

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SECTION 10: STABILITY AND REACTIVITY

Reactivity:	Not reactive
Stability:	Stable
Possibility of Hazardous Reactions:	None known
Conditions to avoid:	Direct sunlight, sparks, open flame and other ignition sources, extremely high or low temperatures
Incompatible Materials:	Oxidizers, strong acids and bases
Hazardous decomposition products:	None in normal use conditions. When dry product is forced to burn, this product gives off oxides of carbon and mixed organic polymers.

SECTION 11: TOXICOLOGICAL INFORMATION

Likely Routes of Exposure:	Eye and Skin Contact
Acute symptoms and effects:	
Inhalation:	None expected.
Eye Contact:	Direct contact may result in eye irritation.
Skin Contact:	Direct contact may cause irritation and allergic reaction among certain sensitized individuals.
Ingestion:	May cause nausea.
Chronic (long-term) effects:	None known to humans.
Toxicity:	No toxic materials are present at levels that give rise to GHS classification. No ingredients are listed as potential carcinogens.

SECTION 12: ECOLOGICAL INFORMATION

Ecotoxicity:	None known
Persistence and Degradability:	Not established
Bioaccumulation:	None known
Mobility in Soil:	Not established
Other Adverse Effects:	None known

SECTION 13: DISPOSAL CONSIDERATIONS

Best Practices:	Avoid release to the environment
Waste Disposal Recommendations:	Dispose of in a safe manner in accordance with local and national regulations.

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SECTION 14: TRANSPORT INFORMATION

There are no specific US Department of Transportation (US DOT) requirements for transporting this product.

SECTION 15: REGULATORY INFORMATION

There are no safety, health nor environmental regulations that pertain specifically to Do-A-Dot Art! Scented ink formulations.
All of the constituents of this product are listed on the TSCA inventory of chemical substances maintained by the US EPA, or are exempt from that listing.

SECTION 16: OTHER INFORMATION

SDS Preparation Date: March 1, 2017
Prepared by: Bureau Veritas North America, Inc..

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.