

MATERIAL SAFETY DATA SHEET

NAME: Zazzle

CAS NO: NA

| A-IDENTIFICATION | | | |
|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| <u>Composition</u> Water Dyestuff Pigment Resin Water Miscible Humectant | | % | Formula: Mixture Molecular Weight NA Synonyms: |
| B-PHYSICAL DATA | | | |
| Boiling Point | | Melting Point | |
| More than 100 C | | F NA C | |
| Specific Gravity | | Vaper Density(air=1) | |
| 1.1~1.3 | | NA | |
| Evaporation (Butyl Acetate=1) | | Saturation in Air (by volume@ F) | |
| >1 | | NA | |
| % Volatiles | | Solubility in Water | |
| | | soluble | |
| Appearance Odor Colored fluid | | | |
| Flash Point and Test Method(s) NA | | | |
| Flammable Limits in air (% by volume) Lower _____ % Upper _____ % | | | |
| C-REACTIVITY | | | |
| Stability | <input checked="" type="checkbox"/> Stable <input type="checkbox"/> Unstable | Polymerization | <input type="checkbox"/> may occur <input checked="" type="checkbox"/> will not occur |
| <u>Condition to Aviod</u> Product is noninflammable | | <u>Condition to Aviod</u> NA | |
| <u>Incomprable Matersls</u> Strong Oxidizers | | <u>Hazardous Decomposition Products</u> Thermal degradation may produce oxides of carbon and nitrogen and various hydrocarbons. | |
| *IF MULTIPLE INCREDIENTS, INCLUDE CAS NUMBERS FOR EACH NA=NOT AVAILABLE | | | |

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| D-HEALTH HAZARD DATA | |
| Occupational Exposure Limits PEL's , TLV's , etc | |
| 8-Hour TWA's: NA | |
| Warning Signals NA | |
| Routine / Effects of Exposure | |
| 1.Inhalation | No adverse effects anticipated from normal use. |
| 2.Ingestion | No adverse effects anticipated from normal use . |
| 3.Skin | <u>a.Contact</u> No adverse effects anticipated from normal use . Irritation may occur if contact is prolonged / repeated . <u>b.Absorption</u> No adverse effects anticipated from normal use . |
| 4.Eye Contact | If splashed into eye , irritation can occur . |
| 5.Other | NA |
| E-ENVIRONMENTAL IMPACT | |
| 1.Applicable regulations | NA |
| 2.DOT Hazard Class | |
| 3.DOT Shipping Name | |
| Environmental Effect | NA |

| F-EXPOSURE CONTROL METHODS | |
|-----------------------------------|----------------------------------------------------------------------------------------------|
| Engineering Controls | None under normal use conditions . |
| Eye Protection | None under normal use conditions . |
| Skin Protection | None under normal use conditions . |
| Respiratory Protection | None under normal use conditions . |
| Other | Product is non-hazardous when used as directed in an office/room with normal air condition . |
| G-WORK PRACTICES | |
| Handling and Storage | NA |
| Normal Clean Up | Pick up spills with towels , tissues , etc . |
| Waste Disposal Methods | Dispose in accordance with applicable federal , state and local laws . |

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| H-EMERGENCY PROCEDURES | |
| Steps to be taken if material is released to the environment or spilled in the work area Not applicable | |
| Fire and Explosion Hazard NA | Extinguishing Media |
| Firefighting Procedures NA | |
| I-FIRST AID AND MEDICAL EMERGENCY PROCEDURES | |
| Eyes Flush eyes with plenty of water . If irritation persists , obtain medical attention . | |
| Skin Wash with soap and water . | |
| Inhalation No adverse effects anticipated from normal use . | |
| Ingestion Consult physician. | |
| Note to Physician | |