SAFETY DATA SHEET

| SECTION 1 -General Information | | | | | | | | | | |
|---|---|---|---|-----------------------------------|-----------------------------|--------|--|--|--|--|
| Product Name: | AIR TECHN | IQUES STARTER | R Catalog #: | 40280 | | | | | | |
| Product Use: PHOTOG | GRAPHIC SOLUT | ION | HMIS SCALE: | Health 1 Flar | nabil;ity 0 | | | | | |
| Supplier: Air Tech | niques Inc. | | | Reactivity 0 PPE | C | | | | | |
| Address: 1295 Wa | alt Whitman Road | I, Melville, NY 117 | 747 | | | | | | | |
| Phone No.: (516)433 | 6 -7676 E | Emergency Tel.: | CHEMTREC | 800-424-9300 | | | | | | |
| | | | | | | | | | | |
| | SECTION 2 | Hazards Identi | fication | | | | | | | |
| WARNING! | | | | | | | | | | |
| EFFECTS OF ACUTE EXPO | SURE TO PRODUCT | Г | | | | | | | | |
| Harmful if swallowed. | | | | | | | | | | |
| May cause mild skin irritation | | | | | | | | | | |
| | | \ _ | | | | | | | | |
| | EFFECTS OF CRONIC EXPOSURE TO PRODUCT | | | | | | | | | |
| None known. | | | | | | | | | | |
| | SECTION 3 | - Hazardous Ing | redients | | | | | | | |
| | CAS No. | W/W % | PEL | | LD50 L | C50 | | | | |
| Water | 7732-18-5 | 85-90 not list | | 42.6 | | n/a | | | | |
| Sodium bromide | 7647-15-6 | < 15 not list | | | | n/a | | | | |
| | | | | 000 | o mg/ng | i a | | | | |
| | | | | | | | | | | |
| | SECTION 4 | First Aid Meas | ures | | | | | | | |
| SKIN CONTACT: | | | | | | | | | | |
| Wash exposed skin the | proughly with soa | p and water. If irr | tation persists se | ek medical advic | e. | | | | | |
| EYE CONTACT: | | | | | | | | | | |
| Flush eyes with water f | or 15 minutes. Se | eek medical advid | e if symptoms pe | rsist. | | | | | | |
| INGESTION: | | | | | | | | | | |
| INGESTION. | | DO NOT induce vomiting. Seek medical attention immediately. | | | | | | | | |
| | ng. Seek medical | attention immed | ately. | | | | | | | |
| DO NOT induce vomiti | 0 | attention immed | ately. | | | | | | | |
| DO NOT induce vomiti | 0 | attention immed | ately. | | | | | | | |
| DO NOT induce vomiti INHALATION: If inhaled, remove to fr | esh air. SECTION 5 | - Fire Fighting M | leasures | | | | | | | |
| DO NOT induce vomiti | esh air. SECTION 5 | | leasures | | | | | | | |
| DO NOT induce vomiti INHALATION: If inhaled, remove to fre Flamability YES | esh air. SECTION 5 _ X II | - Fire Fighting M | leasures | | | | | | | |
| DO NOT induce vomiti <u>INHALATION:</u> If inhaled, remove to fre- Flamability YES MEANS OF EXTINGUISHING | esh air. SECTION 5 <u> </u> | - Fire Fighting M FYES UNDER WHAT | leasures | | | | | | | |
| DO NOT induce vomiti INHALATION: If inhaled, remove to free Flamability YES MEANS OF EXTINGUISHING As needed to extinguis | esh air. SECTION 5 <u>X</u> | - Fire Fighting N - YES UNDER WHAT Durce. | leasures CONDITIONS | Autoignition Temp | erature (C/E) | | | | | |
| DO NOT induce vomiti INHALATION: If inhaled, remove to free Flamability YES MEANS OF EXTINGUISHING As needed to extinguis FLASH POINT (C/F) | esh air. SECTION 5 <u>X</u> 11 3 h adjacent fire so Upper limit % by | - Fire Fighting N - YES UNDER WHAT Durce. Volume Lower lii | Ieasures CONDITIONS nit % by volume | Autoignition Temp | | | | | | |
| DO NOT induce vomiti INHALATION: If inhaled, remove to fragma Flamability YES MEANS OF EXTINGUISHING As needed to extinguis FLASH POINT (C/F) Not appropriate | esh air. SECTION 5 <u>X</u> adjacent fire sc <u>Upper limit % by</u> Not appropri | - Fire Fighting N FYES UNDER WHAT DUICE. V Volume Lower lin ate Not ap | Ieasures CONDITIONS nit % by volume propriate | Not appropriat | e | charae | | | | |
| DO NOT induce vomiti INHALATION: If inhaled, remove to free Flamability YES MEANS OF EXTINGUISHING As needed to extinguis FLASH POINT (C/F) | esh air. SECTION 5 <u>X</u> adjacent fire so <u>Upper limit % by</u> Not appropri <u>N PRODUCTS</u> | - Fire Fighting N FYES UNDER WHAT OUICE. V volume Lower lin ate Not ap Explosior | Ieasures CONDITIONS nit % by volume | Not appropriat pact <u>Sen</u> | | - | | | | |
| DO NOT induce vomiti <u>INHALATION:</u> If inhaled, remove to fr Flamability YES MEANS OF EXTINGUISHING As needed to extinguis <u>FLASH POINT (C/F)</u> Not appropriate <u>HAZARDOUS COMBUSTIO</u> | esh air. SECTION 5 <u>X</u> h adjacent fire so <u>Upper limit % by</u> Not appropri <u>N PRODUCTS</u> pmposition Produ | - Fire Fighting N FYES UNDER WHAT OUICE. V volume Lower lin ate Not ap Explosior | Ieasures CONDITIONS nit % by volume propriate Data Sensitivity to im not susceptat | Not appropriat pact <u>Sen</u> | e sitivity to Static Dis | - | | | | |

regulatory agencies for appropriate disposal of this material. Wear appropriate protective equipment.

SECTION 7 - Handling and Storage

Read and follow the label, safety data sheet, and instructions before using. Avoid any contact with skin and eyes.

Keep container tightly closed. Avoid incompatible substances. Wash thoroughly after handling this product.

| Page 2 | Product Na | me: AIR TECH | NIQUES STARTER | Catalog #: | 40280 | | | |
|--|------------------|------------------------|-----------------------------------|------------------------------------|------------------------|--|--|--|
| SECTION 8 - Exposure Control | | | | | | | | |
| VENTILLATION | Good genera | al ventillation | | | | | | |
| <u>SKIN</u> | Latex or nitrile | | RESPIRATORY Not normally required | | ally required | | | |
| <u>OTHER</u> | Eye wash station | | EYE: | Splash goggles | | | | |
| | | | | | | | | |
| SECTION 9 - Physical & Chemical Properties | | | | | | | | |
| PHYSICAL STAT | ΓE | ODOR & APPEARANCE | | | ODOR THRESHOLD | | | |
| | Liquid | Clear odorless liquid. | | | Not available | | | |
| VAPOUR PRESS | (0, | Vapour Density (Air=1) | Evaporation Rate (Water=1) | Boiling Point | Freeze Point | | | |
| | :17 mm Hg | 0.6 mm Hg | Not Available | > 212 F | < 32 F | | | |
| рН | | Specific Gravity | Solubility in Water | Coef H20/oil | % Volitile (by volume) | | | |
| 8.00 | | 1.09 | Complete | N/A | 80-90% as water | | | |
| SECTION 10 - Stability & Reactivity Data | | | | | | | | |
| Chemical Stability IF NO, UNDER WHAT CONDITIONS | | | | | | | | |
| | YES _X | NO | | | | | | |
| INCOMPATABLE WITH OTHER SUBSTANCES IF YES, WHICH ONES? | | | | | | | | |
| | YES | NO _X | | | | | | |
| HAZARDOUS DECOMPOSITION PRODUCTS | | | | | | | | |
| Bromine (Br) Normally stable under ambient pressure and temperature. | | | | | | | | |
| | | SECTION 11 - Toxico | logical In formation | | | | | |
| EXPOSURE LIM | ITS | Irritancy of Product | Sensitation to Product | CARCINOGENICITY | | | | |
| None known | | Eye irritant | None known | Not listed by IARC, OSHA, or ACGIH | | | | |
| | | | | | | | | |
| TERATOGENICITY | | REPRODUCTIVE TOXIN | MUTAGENICITY | SYNERGISTIC PRODUCTS | | | | |
| None Known | | Not Known | Not Known | IN | ot Known | | | |
| SECTION 12 - Ecological Information | | | | | | | | |
| No data available. | | | | | | | | |
| ino uala avali | | | | | | | | |
| SECTION 13 - Disposal Considerations | | | | | | | | |
| Dispose of in accordance with federal, state and local laws | | | | | | | | |

ose of in accordance with federal, state and local laws.

SECTION 14 - Transportation Information

Not regulated for transportation.

SECTION 15 - Regulatory Information

N0 data available.

SECTION 16 - Other Information

The information contained in this SDS is furnished without warranty of any kind. The user should consider this data a

supplement to other data gathered and must make an independent determination of suitability from this and other sources to assure proper use and disposal of this material and the health and safety of employees and customers.

DATE: 4/21/2014