# FLI SCIENTIFIC

Save SDS to Your Library

## Sodium Phosphate Tribasic Safety Data Sheet (SDS)

## SECTION 1 — CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

#### **Sodium Phosphate Tribasic**

Flinn Scientific, Inc. P.O. Box 219, Batavia, IL 60510 (800) 452-1261 Chemtrec Emergency Phone Number: (800) 424-10352

# SECTION 2 — HAZARDS IDENTIFICATION

Hazard class: Skin corrosion or irritation (Category 1). Causes severe skin burns and eye damage (H314). Do not breathe dust or fumes (P260).

Pictograms

Signal Word

DANGER

	Component Name	CAS Number	Formula	Formula Weight	Concentration	
ECTION 4 — FIRST AD MEASURES  2.11 a POISON CENTER or physician if you feel unwell.  If inabled: Remove victim to freah air and keep at rest in a position comfortable for breathing.  If in eyes: Rines cuutiously with water for several minutes. Remove contact lenses if present and easy to do so. Continue rinsing (P305+P551+P338).  If on skin or hair Immediately remove all contaminated dorhing. Rines skin with water (P303+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do NOT induce coming (P301+P330+P361+P333).  If wallowed: Rines month. Do RAGE  Intermediate the and dispose. Ventilate area and wash spill site after material pickup is complete. See Sections 8 and 13 for further information.  If Intermediate the and dispose. Ventilate area and wash spill site after material pickup is complete. See Sections 8 and 13 for further information.  If Intermediate the analytic provement is a cool dry place.  If Into N = ACCIDENTAL RELEASE MEASURES  If Into N = AEXPOSURE CONTROLS, PERSONAL PROFECTION  If Intermediate the analytic provement is a cool dry place.  If Into N = DEXPOSURE CONTROLS, PERSONAL PROFECTION  If Intermediate the analytic provement is a spiele the anternal provide the analytic provement is a cool dry place.  If Into N = DEXPLOY A DEACTIVITY  Wo	Sodium phosphate tribasic, dodecahydrate	10101-89-0	Na <sub>3</sub> PO <sub>4</sub> •12H <sub>2</sub> O	380.12		
Call & POISON CENTER or physician if you feel unwell.         If inhaled: Remove victim to fresh air and keep at rest in a position comfortable for breathing.         If in eyes: Rises cautionsdy with water for several minutes. Remove contact lenses if present and easy to do so. Continue rinsing (P305+P351+P338).         If on yesi: Rises mouth. Do NOT induce vomiting (P301+P330+P331).         SECTION 5 — FIRE FIGHTING MEASURES         Nonflammable solid.         When heater to decomposition, may emit toxic funes.         in ease of fire: Use a tri-class dry chemical fire extinguisher.         SECTION 6 — ACCIDENTAL RELEASE MEASURES         Sweep up, place in sealed bag or container and dispose. Ventilate area and wash spill site after material pickup is complete. See Sections 8 and 13 for further information.         SECTION 7 — HANDLING AND STORAGE         Film suggested Chemical Storage Pattern: Inorganic #2. Store with acetates, halides, sulfates, sulfates, sulfates, and phosphates. Store in a cool dry place.         SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES         Colorders crystals. Godness.         Solorders crystals. Godness.         Solorder grystals. Godness.         Solorder grystals. Godness.         Solorder grystals. Godness.         Solorder scrystals. God	Synonyms: TSP; Trisodium phosphate; Sodium phosphate, dodecahydrate	e				
If inhield: Remove victim to fresh air and keep ar rest in a position comforable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do so. Continue rinsing (P305+P351+P338). If on skin or hair: Immediately remove all contaminated clothing. Rinse skin with wate (P303+P361+P353). If on skin or hair: Immediately remove all contaminated clothing. Rinse skin with wate (P303+P361+P353). If on skin or hair: Immediately remove all contaminated clothing. Rinse skin with wate (P303+P361+P353). SECTION 5 — FIRE FIGHTING MEASURES Nonfinamable solid. Not are as of fire: Use a tri-class dry chemical fire extinguisher. SECTION 6 — ACCIDENTAL RELEASE MEASURES Section 7 — HANDLING AND STORAGE Timn Suggested Chemical Storage Pattern: Inorganic #2. Store with acetares, halides, sulfates, sulfates, and phosphates. Store in a cool dry place. SECTION 8 — EXPOSURE CONTROLS, PERSONAL PROTECTION Wear protective gloves, protective clothing, and eye protection. Wash hands throughly after handling (P264). SECTION 8 — EXPOSURE CONTROLS, PERSONAL PROTECTION Wear protective gloves, protective clothing, and eye protection. Wash hands throughly after handling (P264). SECTION 19 — PHYSICAL AND CHEMICAL PROPERTIES Zolorles crystals. Odorles. Soluble: Water SECTION 10 — STABILITY AND REACTIVITY Word contact with strong acids. Shell filt: Indichine, if, stored properly. SECTION 11 — TOXICOLOGICAL INFORMATION Armet effects: Corrosive. DATA AND AND AND AND AND AND AND AND AND AN	SECTION 4 — FIRST AID MEASURES					
Nonflammable solid.       NM         When heated to decomposition, may emit toxic fumes.       Non         In case of fire: Use a tri-class dry chemical fire extinguisher.       Non         SECTION 6 — ACCIDENTAL RELEASE MEASURES       Sever up, place in sealed bag or container and dispose. Ventilate area and wash spill site after material pickup is complete. See Sections 8 and 13 for further information.         SECTION 7 — HANDLING AND STORAGE       Film Suggested Chemical Storage Pattern: Inorganic #2. Store with acetates, halides, sulfates, sulfates, and phosphates. Store in a cool dry place.         SECTION 8 — EXPOSURE CONTROLS, PERSONAL PROTECTION       Wear protective clothing, and eye protection. Wash hands thoroughly after handling (P264).         SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES       Specific gravity: 1.62         Colorless crystals. Odorless.       Melting point: 75 °C (decomposes)         Soluble: Water       Specific gravity: 1.62         SECTION 10 — STABILITY AND REACTIVITY       Avoid contact with strong acids.         Shelf life: Indefinite, if stored properly.       GRL-RAT LD <sub>50</sub> : 7400 mg/kg         SECTION 11 — TOXICOLOGICAL INFORMATION       GRL-RAT LD <sub>50</sub> : greater than 7940 mg/kg         Chronic effects: NA.       IHL-RAT LC <sub>50</sub> : NA.         Target organs: NA.       SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg         SECTION 13 — DISPOSAL CONSIDERATIONS       ERCOLOGICAL INFORMATION         Deat not yet available.       SECTI	If inhaled: Remove victim to fresh air and keep at rest in a position comf If in eyes: Rinse cautiously with water for several minutes. Remove conta If on skin or hair: Immediately remove all contaminated clothing. Rins	act lenses if present and easy to do so. Cont se skin with water (P303+P361+P353).	tinue rinsing (P305+P35)	l+P338).		
When heated to decomposition, may emit toxic fumes. Non   In case of fre: Use a tri-class dry chemical fre extinguisher. Section 6 - ACCIDENTAL RELEASE MEASURES   Steep up, place in sealed bag or container and dispose. Ventilate area and wash spill site after material pickup is complete. See Sections 8 and 13 for further information.   SECTION 7 - HANDLING AND STORAGE   Film Suggested Chemical Storage Pattern: Inorganic #2. Store with acetates, halides, sulfates, sulfates, thiosulfates and phosphates. Store in a cool dry place.   SECTION 8 - EXPOSURE CONTROLS, PERSONAL PROTECTION   Wear protective gloves, protective clothing, and eye protection. Wash hands thoroughly after handling (P264).   SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES   Colorless crystals. Odorless.   Solubi: Water   Section 10 - STABILITY AND REACTIVITY   Awoid contact with strong acids.   Shell life: Indefinite, if stored properly.   SECTION 11 - TOXICOLOGICAL INFORMATION   Acute effects: Corrosive.   Chronic effects: NA.   Iarget organs: NA.   SECTION 12 - ECOLOGICAL INFORMATION   Acute offects: NA.   Iarget organs: NA.   SECTION 13 - DISPOSAL CONSIDERATIONS   Please review all federal, state and local regulations that may apply before proceeding.	SECTION 5 — FIRE FIGHTING MEASURES					
SECTION 6 – ACCIDENTAL RELEASE MEASURES Sweep up, place in sealed bag or container and dispose. Ventilate area and wash spill site after material pickup is complete. See Sections 8 and 13 for further information. SECTION 7 – HANDLING AND STORAGE Finn Suggested Chemical Storage Pattern: Inorganic #2. Store with acetates, halides, sulfates, sulfates, and phosphates. Store in a cool dry place. SECTION 8 – EXPOSURE CONTROLS, PERSONAL PROTECTION Wear protective gloves, protective clothing, and eye protection. Wash hands thoroughly after handling (P264). SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES Colorless crystals. Odorless. Soluble: Water Specific gravity: 1.62 SECTION 10 – STABILITY AND REACTIVITY Avoid contact with strong acids. Shelf life: Indefinite, if stored properly. SECTION 11 – TOXICOLOGICAL INFORMATION Acute effects: Corrosive. Chronic effects: N.A. Target organs: N.A. SECTION 12 – ECOLOGICAL INFORMATION Data not yet available. SECTION 13 – DISPOSAL CONSIDERATIONS Please review all federal, state and local regulations that may apply before proceeding.	When heated to decomposition, may emit toxic fumes.				NFPA Code None establishe	
Sweep up, place in sealed bag or container and dispose. Ventilate area and wash spill site after material pickup is complete. See Sections 8 and 13 for further information.         SECTION 7 — HANDLING AND STORAGE         Flinn Suggested Chemical Storage Pattern: Inorganic #2. Store with acetates, halides, sulfates, sulfates, sulfates, and phosphates. Store in a cool dry place.         SECTION 8 — EXPOSURE CONTROLS, PERSONAL PROTECTION         Wear protective gloves, protective clothing, and eye protection. Wash hands thoroughly after handling (P264).         SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES         Colorless crystals. Odorless.       Melting point: 75 °C (decomposes)         Soluble: Water       Specific gravity: 1.62         SECTION 10 — STABILITY AND REACTIVITY         Avoid contact with strong acids.         Shelf life: Indefinite, if stored properly.         SECTION 11 — TOXICOLOGICAL INFORMATION         Acute effects: Corrosive.       ORL-RAT LD <sub>50</sub> : 7400 mg/kg         Chronic effects: N.A.       IHL-RAT LC <sub>50</sub> : N.A.         SECTION 12 — ECOLOGICAL INFORMATION       SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg         Data not yet available.       SECTION 13 — DISPOSAL CONSIDERATIONS         Please review all federal, state and local regulations that may apply before proceeding.       SECTION 13 — DISPOSAL CONSIDERATIONS						
SECTION 7 — HANDLING AND STORAGE Finn Suggested Chemical Storage Pattern: Inorganic #2. Store with acetates, halides, sulfates, sulfates, sulfates and phosphates. Store in a cool dry place. SECTION 8 — EXPOSURE CONTROLS, PERSONAL PROTECTION Wear protective gloves, protective clothing, and eye protection. Wash hands thoroughly after handling (P264). SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES Colorless crystals. Odorless. Soluble: Water SecTION 10 — STABILITY AND REACTIVITY Avoid contact with strong acids. Shelf life: Indefinite, if stored properly. SECTION 11 — TOXICOLOGICAL INFORMATION Acute effects: Corrosive. Chronic effects: N.A. Target organs: N.A. SECTION 12 — ECOLOGICAL INFORMATION Data not yet available. SECTION 13 — DISPOSAL CONSIDERATIONS Please review all federal, state and local regulations that may apply before proceeding.						
Plinn Suggested Chemical Storage Pattern: Inorganic #2. Store with acetates, halides, sulfates, sulfates, sulfates and phosphates. Store in a cool dry place.         SECTION 8 — EXPOSURE CONTROLS, PERSONAL PROTECTION         Wear protective gloves, protective clothing, and eye protection. Wash hands thoroughly after handling (P264).         SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES         Colorless crystals. Odorless.       Melting point: 75 °C (decomposes)         Soluble: Water       Specific gravity: 1.62         SECTION 10 — STABILITY AND REACTIVITY       Void contact with strong acids.         Shelf life: Indefinite, if stored properly.       SECTION 11 — TOXICOLOGICAL INFORMATION         Aceute effects: N.A.       IHL-RAT LD <sub>50</sub> : 7400 mg/kg         Chronic effects: N.A.       IHL-RAT LD <sub>50</sub> : greater than 7940 mg/kg         SECTION 12 — ECOLOGICAL INFORMATION       SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg         Oat a not yet available.       SECTION 13 — DISPOSAL CONSIDERATIONS         Please review all federal, state and local regulations that may apply before proceeding.       Void core proceeding.	Sweep up, place in sealed bag or container and dispose. Ventilate area and w	vash spill site after material pickup is comp	lete. See Sections 8 and	13 for further information.		
SECTION 8 - EXPOSURE CONTROLS, PERSONAL PROTECTION         Wear protective clothing, and eye protection. Wash hands thoroughly after handling (P264).         SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES         Colorless crystals. Odorless.       Melting point: 75 °C (decomposes)         Soluble: Water       Specific gravity: 1.62         SECTION 10 - STABILITY AND REACTIVITY         Woid contact with strong acids.         Shelf life: Indefinite, if stored properly.         SECTION 11 - TOXICOLOGICAL INFORMATION         Acute effects: Corrosive.         Chronic effects: N.A.         Target organs: N.A.         SECTION 12 - ECOLOGICAL INFORMATION         Data not yet available.         SECTION 13 - DISPOSAL CONSIDERATIONS         Please review all federal, state and local regulations that may apply before proceeding.						
Wear protective gloves, protective clothing, and eye protection. Wash hands thoroughly after handling (P264).  SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES Colorless crystals. Odorless. Soluble: Water Section 10 — STABILITY AND REACTIVITY Avoid contact with strong acids. Shelf life: Indefinite, if stored properly. SECTION 11 — TOXICOLOGICAL INFORMATION Acute effects: N.A. IHL-RAT LC <sub>50</sub> : 7400 mg/kg IHL-RAT LC <sub>50</sub> : N.A. SECTION 12 — ECOLOGICAL INFORMATION Data not yet available. SECTION 13 — DISPOSAL CONSIDERATIONS Please review all federal, state and local regulations that may apply before proceeding.	Flinn Suggested Chemical Storage Pattern: Inorganic #2. Store with acetate	es, halides, sulfates, sulfites, thiosulfates and	d phosphates. Store in a c	cool dry place.		
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES         Colorless crystals. Odorless.       Melting point: 75 °C (decomposes)         Soluble: Water       Specific gravity: 1.62         SECTION 10 - STABILITY AND REACTIVITY       Section 10 - STABILITY AND REACTIVITY         Avoid contact with strong acids.       Shelf life: Indefinite, if stored properly.         SECTION 11 - TOXICOLOGICAL INFORMATION       ORL-RAT LD <sub>50</sub> : 7400 mg/kg         Acute effects: Corrosive.       ORL-RAT LD <sub>50</sub> : 7400 mg/kg         Chronic effects: N.A.       IHL-RAT LC <sub>50</sub> : N.A.         Target organs: N.A.       SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg         SECTION 12 - ECOLOGICAL INFORMATION       Store and the store and the store and the store and the store and boal regulations that may apply before proceeding.	SECTION 8 — EXPOSURE CONTROLS, PERSONAL PROT	ECTION				
Colorless crystals. Odorless. Melting point: 75 °C (decomposes) Soluble: Water Specific gravity: 1.62 SECTION 10 – STABILITY AND REACTIVITY Avoid contact with strong acids. Shelf life: Indefinite, if stored properly. SECTION 11 – TOXICOLOGICAL INFORMATION Acute effects: Corrosive. ORL-RAT LD <sub>50</sub> : 7400 mg/kg Chronic effects: N.A. IHL-RAT LC <sub>50</sub> : N.A. IFIL-RAT LC <sub>50</sub> : N.A. SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg SECTION 12 – ECOLOGICAL INFORMATION Data not yet available. SECTION 13 – DISPOSAL CONSIDERATIONS Please review all federal, state and local regulations that may apply before proceeding.	Wear protective gloves, protective clothing, and eye protection. Wash hand	ls thoroughly after handling (P264).				
Colorless crystals. Odorless.       Melting point: 75 °C (decomposes)         Soluble: Water       Specific gravity: 1.62         SECTION 10 STABILITY AND REACTIVITY       Specific gravity: 1.62         SECTION 11 STABILITY AND REACTIVITY       Second contact with strong acids.         Shelf life: Indefinite, if stored properly.       SECTION 11 TOXICOLOGICAL INFORMATION         Acute effects: Corrosive.       ORL-RAT LD <sub>50</sub> : 7400 mg/kg         Chronic effects: N.A.       IHL-RAT LC <sub>50</sub> : N.A.         Target organs: N.A.       SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg         SECTION 12 ECOLOGICAL INFORMATION       SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg         Data not yet available.       SECTION 13 DISPOSAL CONSIDERATIONS         Please review all federal, state and local regulations that may apply before proceeding.       Second conditional condit	SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES					
Soluble: Water Specific gravity: 1.62 SECTION 10 — STABILITY AND REACTIVITY Avoid contact with strong acids. Shelf life: Indefinite, if stored properly. SECTION 11 — TOXICOLOGICAL INFORMATION Acute effects: Corrosive. ORL-RAT LD <sub>50</sub> : 7400 mg/kg Chronic effects: N.A. IHL-RAT LC <sub>50</sub> : N.A. Target organs: N.A. SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg SECTION 12 — ECOLOGICAL INFORMATION Data not yet available. SECTION 13 — DISPOSAL CONSIDERATIONS Please review all federal, state and local regulations that may apply before proceeding.		Melting point: 75 °C	C (decomposes)			
Avoid contact with strong acids. Shelf life: Indefinite, if stored properly. SECTION 11 — TOXICOLOGICAL INFORMATION Acute effects: Corrosive. Chronic effects: N.A. Target organs: N.A. BECTION 12 — ECOLOGICAL INFORMATION Data not yet available. SECTION 13 — DISPOSAL CONSIDERATIONS Please review all federal, state and local regulations that may apply before proceeding.	•					
Avoid contact with strong acids. Shelf life: Indefinite, if stored properly. SECTION 11 — TOXICOLOGICAL INFORMATION Acute effects: Corrosive. Chronic effects: N.A. Target organs: N.A. Target organs: N.A. SECTION 12 — ECOLOGICAL INFORMATION Data not yet available. SECTION 13 — DISPOSAL CONSIDERATIONS Please review all federal, state and local regulations that may apply before proceeding.						
Shelf life: Indefinite, if sored properly.          SECTION 11 — TOXICOLOGICAL INFORMATION         Acute effects: Corrosive.       ORL-RAT LD <sub>50</sub> : 7400 mg/kg         Chronic effects: N.A.       IHL-RAT LC <sub>50</sub> : N.A.         Target organs: N.A.       SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg         SECTION 12 — ECOLOGICAL INFORMATION       IMAGENERAT LD <sub>50</sub> : greater than 7940 mg/kg         Data not yet available.       SECTION 13 — DISPOSAL CONSIDERATIONS         Please review all federal, state and local regulations that may apply before proceeding.       Imagent Construction of the term of te	SECTION 10 — STABILITY AND REACTIVITY					
SECTION 11 – TOXICOLOGICAL INFORMATION         Acute effects: Corrosive.       ORL-RAT LD <sub>50</sub> : 7400 mg/kg         Chronic effects: N.A.       IHL-RAT LC <sub>50</sub> : N.A.         Target organs: N.A.       SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg         SECTION 12 – ECOLOGICAL INFORMATION       Data not yet available.         SECTION 13 – DISPOSAL CONSIDERATIONS       Flease review all federal, state and local regulations that may apply before proceeding.	Avoid contact with strong acids.					
Acute effects: Corrosive.       ORL-RAT LD <sub>50</sub> : 7400 mg/kg         Chronic effects: N.A.       IHL-RAT LC <sub>50</sub> : N.A.         Target organs: N.A.       SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg         SECTION 12 — ECOLOGICAL INFORMATION         Data not yet available.         SECTION 13 — DISPOSAL CONSIDERATIONS         Please review all federal, state and local regulations that may apply before proceeding.	Shelf life: Indefinite, if stored properly.					
Chronic effects: N.A.       IHL-RAT LC <sub>50</sub> : N.A.         Target organs: N.A.       SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg         SECTION 12 — ECOLOGICAL INFORMATION         Data not yet available.         SECTION 13 — DISPOSAL CONSIDERATIONS         Please review all federal, state and local regulations that may apply before proceeding.	SECTION 11 – TOXICOLOGICAL INFORMATION					
Target organs: N.A.     SKN-RBT LD <sub>50</sub> : greater than 7940 mg/kg       SECTION 12 — ECOLOGICAL INFORMATION       Data not yet available.       SECTION 13 — DISPOSAL CONSIDERATIONS       Please review all federal, state and local regulations that may apply before proceeding.	Acute effects: Corrosive.	ORL-RAT LD <sub>50</sub> : 74	400 mg/kg			
SECTION 12 — ECOLOGICAL INFORMATION Data not yet available. SECTION 13 — DISPOSAL CONSIDERATIONS Please review all federal, state and local regulations that may apply before proceeding.	Chronic effects: N.A.	IHL-RAT LC <sub>50</sub> : N.	А.			
Data not yet available. SECTION 13 — DISPOSAL CONSIDERATIONS Please review all federal, state and local regulations that may apply before proceeding.	Farget organs: N.A.	SKN-RBT LD <sub>50</sub> : gr	reater than 7940 mg/kg			
SECTION 13 — DISPOSAL CONSIDERATIONS Please review all federal, state and local regulations that may apply before proceeding.	SECTION 12 – ECOLOGICAL INFORMATION					
Please review all federal, state and local regulations that may apply before proceeding.	Data not yet available.					
Please review all federal, state and local regulations that may apply before proceeding.	SECTION 13 - DISPOSAL CONSIDERATIONS					
		proceeding.				
	e ,, .					
SECTION 14 – TRANSPORT INFORMATION						

Shipping name: Not regulated. Hazard class: N/A. UN number: N/A.

SECTION 15 — REGULATORY INFORMATION TSCA-listed, EINECS-listed (231-509-8).

#### SECTION 16 — OTHER INFORMATION

This Safety Data Sheet (SDS) is for guidance and is based upon information and tests believed to be reliable. Flinn Scientific, Inc. makes no guarantee of the accuracy or completeness of the data and shall not be liable for any damages relating thereto. The data is offered solely for your consideration, investigation, and verification. The data should not be confused with local, state, federal or insurance mandates, regulations, or requirements and CONSTITUTE NO WARRANTY. Any use of this data and information must be determined by the science instructor to be in accordance with applicable local, state or federal laws and regulations. The conditions or methods of handling, storage, use and disposal of the product(s) described are beyond the control of Flinn Scientific, Inc. and may be beyond our knowledge. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE ARISING OUT OF OR IN ANY WAY CONNECTED WITH THE HANDLING, STORAGE, USE OR DISPOSAL OF THIS PRODUCT(S).

N.A. = Not available, not all health aspects of this substance have been fully investigated. N/A = Not applicable

#### Consult your copy of the Flinn Science Catalog/Reference Manual for additional information about laboratory chemicals.

Revision Date: March 21, 2014