



SAFETY DATA SHEET

Preparation Date: 1/30/2018 Revision Date: 1/30/2018 Revision Number: G1

1. IDENTIFICATION

Product identifier

Product code: L-220

Product Name: LEAD ACETATE, 5 PERCENT (W/V) SOLUTION

Other means of identification

Synonyms: No information available

CAS #: Mixture
RTECS # Not available
CI#: Not available

Recommended use of the chemical and restrictions on use
Recommended use:
Uses advised against
No information available

Supplier: Spectrum Chemical Mfg. Corp

14422 South San Pedro St. Gardena, CA 90248

(310) 516-8000

Order Online At: https://www.spectrumchemical.com

Emergency telephone numberChemtrec 1-800-424-9300Contact Person:Martin LaBenz (West Coast)Contact Person:Ibad Tirmiz (East Coast)

2. HAZARDS IDENTIFICATION

Classification

This chemical is considered hazardous according to the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

Considered a dangerous substance or mixture according to the Globally Harmonized System (GHS)

Carcinogenicity	Category 1B
Reproductive toxicity	Category 1A
Specific target organ toxicity (repeated exposure)	Category 2

Label elements

Danger

Hazard statements

May cause cancer

May damage fertility or the unborn child

May cause damage to organs through prolonged or repeated exposure

Product code: L-220 Product name: LEAD ACETATE, 5 1/13



Hazards not otherwise classified (HNOC)

Not Applicable

Other hazards

Not available

Precautionary Statements - Prevention

Obtain special instructions before use

Do not handle until all safety precautions have been read and understood Wear protective gloves/protective clothing/eye protection/face protection Do not breathe dust/fume/gas/mist/vapors/spray

Precautionary Statements - Response

IF exposed or concerned: Get medical advice/attention

Precautionary Statements - Storage

Store locked up

Precautionary Statements - Disposal

Dispose of contents/container to an approved waste disposal plant

3. COMPOSITION/INFORMATION ON INGREDIENTS

Components	CAS-No.	Weight %
Water	7732-18-5	95
Lead Acetate, Trihydrate	6080-56-4	5

4. FIRST AID MEASURES

First aid measures

General Advice: National Capital Poison Center in the United States can provide assistance if you

have a poison emergency and need to talk to a poison specialist. Call

1-800-222-1222.

Skin Contact: Wash off immediately with soap and plenty of water removing all contaminated clothing and

shoes. Get medical attention if irritation develops. If symptoms persist, call a physician.

Eye Contact: Flush eyes with water for 15 minutes. Get medical attention if irritation occurs. If symptoms

persist, call a physician.

Inhalation: If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical

attention.

Ingestion: Do not induce vomiting without medical advice. Never give anything by mouth to an

unconscious person. Consult a physician if necessary.

Most important symptoms and effects, both acute and delayed

Symptoms May cause eye irritation

May cause skin irritation

May cause abdominal pain, nausea, vomiting, diarrhea

Product code: L-220 Product name: LEAD ACETATE, 5 2 / 13

May cause loss of appetite May cause metallic taste Central nervous system effects It may affect the kidneys

May affect the liver

A blue line (AKA "lead line") at the gum margin

Indication of any immediate medical attention and special treatment needed

Notes to Physician: Treat symptomatically.

Protection of first-aiders

First-Aid Providers: Avoid exposure to blood or body fluids. Wear gloves and other necessary protective clothing. Dispose of contaminated clothing and equipment as bio-hazardous waste.

5. FIRE-FIGHTING MEASURES

Extinguishing Media

Suitable Extinguishing Media: The product is not flammable. If it is involved in a fire,

extinguish the fire using an agent suitable for the type of

surrounding fire.

Unsuitable Extinguishing Media: No information available.

Specific hazards arising from the chemical

Hazardous Combustion Products: No information available.

Specific hazards: No information available.

Special Protective Actions for Firefighters

Specific Methods: No information available.

Special Protective Equipment for Firefighters: As in any fire, wear self-contained breathing apparatus

pressure-demand, MSHA/NIOSH (approved or equivalent)

and full protective gear

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions: Ensure adequate ventilation. Keep people away from and upwind of spill/leak. Use personal

protective equipment. Avoid contact with skin, eyes and clothing. Do not touch damaged

containers or spilled material unless wearing appropriate protective clothing.

Environmental precautions Prevent further leakage or spillage if safe to do so. Prevent product from entering

drains. Prevent entry into waterways, sewers, basements or confined areas.

Methods and material for containment and cleaning up

Methods for containment Stop leak if you can do it without risk. Absorb spill with inert material (e.g.

vermiculite, dry sand or earth). In case of large spill, dike if needed. Dike far

ahead of liquid spill for later disposal.

Methods for cleaning up Absorb spill with inert material (e.g. vermiculite, dry sand or earth). Use

appropriate tools to put the spilled material in a suitable chemical waste disposal

container.

Product code: L-220 Product name: LEAD ACETATE, 5 3 / 13

7. HANDLING AND STORAGE

Precautions for safe handling

Technical Measures/Precautions:

Provide sufficient air exchange and/or exhaust in work rooms. Avoid dust formation. Keep away from incompatible materials.

Safe Handling Advice

Wear personal protective equipment. Avoid contact with skin, eyes and clothing. Do not ingest. Do not breathe vapors or spray mist. Keep away from heat and sources of ignition. Handle in accordance with good industrial hygiene and safety practice.

Conditions for safe storage, including any incompatibilities

Technical Measures/Storage Conditions:

Keep container tightly closed. Keep in a well-ventilated place. Store at room temperature in the original container. Store away from incompatible materials.

Incompatible Materials:

Acids
Bromates
Phenol
choral hydrate
Sulfides

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Control parameters

National occupational exposure limits

United States

Components	CAS-No.	OSHA	NIOSH	ACGIH	AIHA WEEL
Water	7732-18-5	None	None	None	None
Lead Acetate, Trihydrate	6080-56-4	None	0.050 mg/m ³ TWA Pb	None	None

Canada

Components	CAS-No.	Canada - Alberta	Canada - British	Canada - Ontario	Canada - Quebec
			Columbia		
Water	7732-18-5	None	None	None	None
Lead Acetate, Trihydrate	6080-56-4	None	None	None	None

Australia and Mexico

Components	CAS-No.	Australia	Mexico
Water	7732-18-5	None	None
Lead Acetate, Trihydrate	6080-56-4	None	None

Appropriate engineering controls

Engineering measures to reduce exposure:

Ensure adequate ventilation. Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of vapors and mist below their respective threshold limit value.

Product code: L-220 Product name: LEAD ACETATE, 5 4/13

Individual protection measures, such as personal protective equipment

Personal Protective Equipment

Eye protection: Goggles

Skin and body protection: Chemical resistant apron

Gloves

Long sleeved clothing

Respiratory protection is not necessary for normal handling. Good room Respiratory protection:

ventilation or use of local exhaust (fume hood) is sufficient. Use a vapor respirator under conditions where exposure to the substance is apparent (e.g. generation of high concentrations of mist or vapor, inadequate ventilation, development of respiratory tract irritation), and engineering controls are not feasible. Be sure to

use an approved/certified respirator or equivalent.

Hygiene measures: Avoid contact with skin, eyes and clothing. Wash hands before breaks and

immediately after handling the product. When using, do not eat, drink or smoke.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state: Appearance: Color: Liquid No information available. Colorless.

Odor: Taste Formula:

No information available. No information available. No information available

Molecular/Formula weight: Flammability: Flashpoint (°C/°F): No information available No information available No information available.

Flash Point Tested according to:

Not available

Autoignition Temperature (°C/°F):

No information available

Melting point/range(°C/°F): **Decomposition temperature(°C/°F):**

Lower Explosion Limit (%):

No information available

No information available No information available

Boiling point/range(°C/°F): **Bulk density:**

The lowest known value is

Upper Explosion Limit (%):

No information available

100°C/212°F (water)

Density (g/cm3):

No information available No information available

Specific gravity: pH: Vapor pressure @ 20°C (kPa):

1.03 (weighted average) No information available No information available

VOC content (g/L): **Evaporation rate:** Vapor density: No information available The highest known value is 0.62 (water) No information available

Odor threshold (ppm): Partition coefficient **Viscosity:**

No information available No information available (n-octanol/water):

No information available

Miscibility: Solubility:

No information available Easily soluble in cold water

Easily soluble in hot water

10. STABILITY AND REACTIVITY

Reactivity

Incompatibility with bromates, phenol, chloral hydrate, sulfides, and acids

Product code: L-220 Product name: LEAD ACETATE, 5 5/13

Chemical stability

Stability: Stable under recommended storage conditions.

Possibility of Hazardous Reactions: Hazardous polymerization does not occur

Conditions to avoid: Incompatible materials. Excess Heat.

Incompatible Materials: Acids

Bromates Phenol

choral hydrate Sulfides

Hazardous decomposition

products:

No information available.

Other Information

Corrosivity: No information available

Special Remarks on Corrosivity: No information available

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Principal Routes of Exposure:

Skin. Inhalation. Ingestion.

Acute Toxicity

Component Information

Water

CAS-No. 7732-18-5 **LD50/oral/rat =** > 90 mL/kg Oral LD50 Rat

LD50/oral/mouse = No information available

LD50/dermal/rabbit = No information available

LD50/dermal/rat = No information available

LC50/inhalation/rat = No information available

LC50/inhalation/mouse = No information available

Other LD50 or LC50information = No information available

Lead Acetate, Trihydrate

CAS-No. 6080-56-4

LD50/oral/rat = 4665 mg/kg Oral LD50 Rat

LD50/oral/mouse = No information available

LD50/dermal/rabbit = No information available

LD50/dermal/rat = No information available

LC50/inhalation/rat = No information available

LC50/inhalation/mouse = No information available

Other LD50 or LC50information = No information available

Product Information

Product code: L-220 Product name: LEAD ACETATE, 5 6/13

LD50/oral/rat =

VALUE- Acute Tox Oral = No information available

LD50/oral/mouse =

Value - Acute Tox Oral = No information available

LD50/dermal/rabbit

VALUE-Acute Tox Dermal = No information available

LD50/dermal/rat

VALUE -Acute Tox Dermal = No information available

LC50/inhalation/rat

VALUE-Vapor = No information available VALUE-Gas = No information available VALUE-Dust/Mist = No information available

LC50/Inhalation/mouse

VALUE-Vapor = No information available
VALUE - Gas = No information available
VALUE - Dust/Mist = No information available

Symptoms

Skin Contact: May cause skin irritation.

Eye Contact: May cause eye irritation. Lead acetate can produce encrustation of the cornea

with direct eye exposure.

Inhalation May cause respiratory tract irritation (local irritation of the bronchia, and lungs).

Symptoms suchas metallic taste, chest and abdominal pain may occur. Can be absorbed through the respiratory system, and increased lead blood levels may

follow resulting in systemic effects.

Ingestion May cause gastrointestinal tract irritation with nausea, vomiting, abdominal

cramps/tenderness, hypermolity, diarrhea, lead cholic, metallic taste, malaise, loss of appetite/anorexia. It may also affect behavior/central nervous system/nervous system (headache, depression, muscle weakness, irritability, insomnia, dizziness, reduced memory, mood and personality changes, convulsions, somnolence, coma, and death in extreme cases), metabolism (anorexia), liver (liver injury, elevated liver enzymes), kidneys (acute renal tubular injury/renal failure noted by

proteininuria, glycosuria, and aminoaciduria), blood (hemolytic anemia).

Aspiration hazard No information available.

Delayed and immediate effects as well as chronic effects from short and long-term exposure

Chronic Toxicity Skin: May be absorbed through the skin on prolonged exposure and cause

systemic effects of chronic lead poisoning. See symptoms of ingestion. Ingestion or Inhalation: It may cause chronic lead poisoning. The hallmarks of chronic lead poisoning are effect on the /central nervous system and peripheral nervous system (anxiety, headache, malaise, fatigue, irritability, forgetfulness, insomnia, lassitude, seizures, motor weakness which may lead to paralysis of the extensor muscles fo the wrist and ankles), anemia, kidney damage (interstitial

nephritis, reduced glomerular filtration rate, acute renal failure noted by

proteinuria, glycosuria, aminoaciduria). Other symptoms include hypertension or hypotension, metallic taste, abdominal tenderness, colic, constipation, anorexia and weight loss and/or malnutrition, facial pallor, hearing loss, elevated liver enzymes (liver function tests), hyperuricemia (increased uric acid levels)and gout,

7/13

Product code: L-220 Product name: LEAD ACETATE, 5

and possibly a lead line in the gum margins.

Sensitization: No information available.

Mutagenic Effects: May affect genetic material based on animal test data

Carcinogenic effects: May cause cancer based on animal test data.

Components	CAS-No.	IARC	ACGIH - Carcinogens	NTP	OSHA HCS - Carcinogens	Australia - Notifiable Carcinogenic Substances	Australia - Prohibited Carcinogenic Substances
Water	7732-18-5	Not listed	Not listed	Not listed	Not listed	Not listed	Not listed
Lead Acetate, Trihydrate		Group 3 - Not Classifiable - Monograph 87 [2006] Supplement 7 [1987] Organolead compounds		Reasonably Anticipated To Be A Human Carcinogen	Present	Not listed	Not listed

ACGIH (American Conference of Governmental Industrial Hygienists)

IARC (International Agency for Research on Cancer)

NTP (National Toxicology Program)

OSHA (Occupational Safety and Health Administration of the US Department of Labor)

Reproductive toxicity

May damage fertility or the unborn child

Reproductive Effects: May cause adverse reproductive effects based on animal data

Expected to cross the placenta Excreted in maternal milk in human

Developmental Effects: No information available

Teratogenic Effects: May cause birth defects (teratogenic effects) based on animal test data

Specific Target Organ Toxicity

STOT - single exposure No information available.

STOT - repeated exposure May cause damage to organs through prolonged or repeated exposure.

Target Organs: Blood. Kidneys. Nervous system. Reproductive System. Central nervous system.

12. ECOLOGICAL INFORMATION

Ecotoxicity

Ecotoxicity effects: Aquatic environment.

Lead Acetate, Trihydrate - 6080-56-4

Freshwater Algae Data: 44 mg/l 24 hrs (Algae (Chorococcales(green algae order)))

Persistence and degradability: No information available

Bioaccumulative potential: No information available.

Mobility: No information available.

Product code: L-220 Product name: LEAD ACETATE, 5 8 / 13

13. DISPOSAL CONSIDERATIONS

Disposal Methods

Waste from residues / unused products:

Waste must be disposed of in accordance with Federal, State and Local regulation.

Contaminated packaging:

Empty containers should be taken for local recycling, recovery or waste disposal

Components	CAS-No.	RCRA - F Series Wastes	RCRA - K Series Wastes	RCRA - P Series Wastes	RCRA - U Series Wastes
Water	7732-18-5	None	None	None	None
Lead Acetate, Trihydrate	6080-56-4	None	None	None	None

14. TRANSPORT INFORMATION

DOT

UN-No: Not Regulated

Proper Shipping Name:
Hazard Class:
Subsidiary Class
Packing group:
No information available

Number

Marine PollutantNo data availableDOT RQ (lbs):No information availableSpecial ProvisionsNo Information availableSymbol(s):No information availableDescription:No information available

TDG (Canada)

UN-No: Not Regulated

Proper Shipping Name:
Hazard Class:
Subsidiary Risk:
Packing Group:
Marine Pollutant
Description:
No information available

ADR

UN-No: Not Regulated

Proper Shipping Name:
Hazard Class:
Packing Group:
Subsidiary Risk:
No information available
No information available
No information available

IMO / IMDG

UN-No: Not Regulated

Proper Shipping Name:
Hazard Class:
Subsidiary Risk:
Packing Group:
Marine Pollutant

No information available
No information available
No information available
No information available

RID

UN-No: Not Regulated

Proper Shipping Name: No information available

Product code: L-220 Product name: LEAD ACETATE, 5 9 / 13

Hazard Class: No information available
Subsidiary Risk: No information available
Packing Group: No information available

ICAO

UN-No: Not Regulated

Proper Shipping Name:
Hazard Class:
Subsidiary Risk:
No information available
No information available
No information available
No information available

IATA

UN-No: Not Regulated

Proper Shipping Name:
Hazard Class:
Subsidiary Risk:
Packing Group:
ERG Code:
No information available

15. REGULATORY INFORMATION

International Inventories

Components	CAS-No.	U.S. TSCA	KOREA KECL	Philippines (PICCS)	Japan ENCS	CHINA	Australia (AICS)	EINECS-No.
Water	7732-18-5	Present	Present	Present	Not present	Present	Present	Present
			KE-35400					231-791-2
Lead Acetate,	6080-56-4	Not Listed	Not present	Present	Not present	Present	Present	Not present
Trihydrate								

U.S. Regulations

Lead Acetate, Trihydrate

New Jersey RTK Hazardous Substance List: sn 2266 (lead compounds)

New Jersey (EHS) List: SN 2266 500 lb TPQ (lead compounds)

New Jersey - Discharge Prevention - List of Hazardous Substances: Present (lead compounds)

Pennsylvania RTK: Environmental hazard (lead compounds)

Pennsylvania RTK - Environmental Hazard List Present (lead compounds)
California Directors List of Hazardous Substances: Present (lead compounds)

California Prop. 65: Safe Drinking Water and Toxic Enforcement Act of 1986.

Chemicals Known to the State of California to Cause Cancer:

This product does not contain a chemical requiring a warning under California Prop. 65. (See table below)

Chemicals Known to the State of California to Cause Reproductive Toxicity:

This product does not contain a chemical requiring a warning under California Prop. 65. (See table below)

Components	CAS-No.	Carcinogen		Reproductive	Female Reproductive Toxicity:
Water	7732-18-5	Not Listed	Not Listed	Not Listed	Not Listed
Lead Acetate, Trihydrate	6080-56-4	carcinogen	Not Listed	Not Listed	Not Listed

CERCLA/SARA

ſ	Components	CAS-No.	CERCLA -	Section 302	Section 302	Section 313 -	Section 313 -
1	-		Hazardous	Extremely	Extremely	Chemical Category	Reporting
1			Substances and	Hazardous	Hazardous		de minimis
1			their Reportable	Substances	Substances and		
L			Quantities	and TPQs	RQs		

Product code: L-220 Product name: LEAD ACETATE, 5 10 / 13

Water	7732-18-5	None	None	None	None	None
Lead Acetate,	6080-56-4	None	None	None	Lead organic	1.0%
Trihydrate					compounds	

U.S. TSCA

Components		` '	TSCA 8(d) -Health and Safety Reporting
Water	7732-18-5	Not Applicable	Not Applicable
Lead Acetate, Trihydrate	6080-56-4		Effective 2/28/08, Sunset 4/28/08reporting requirements apply only to manufacturers and importers of consumer products intended for use by children who also manufacture or import Lead or Lead compounds

Canada

WHIMIS 2015 - GHS Classifications

WHMIS 2015 Hazard Classification Information:

Component Water 7732-18-5 (95) Lead Acetate, Trihydrate 6080-56-4 (5) WHMIS 2015 Hazard Classification Not a dangerous product according to HPR classification criteria

Carcinogenicity - Category 1B: H350 May cause cancer. (toxicity of Inorganic lead compounds is related to the presence of Pb(2+) ion and classification is based on toxicity of this particular ion and accounts for data available for Inorganic lead compounds); Reproductive Toxicity - Category 1: H360 May damage fertility or the unborn child. (toxicity of Inorganic lead compounds is related to the presence of Pb(2+) ion and classification is based on toxicity of this particular ion and accounts for data available for Inorganic lead compounds); Specific target organ toxicity - Repeated exposure - Category 1: H372 Causes damage to organs through prolonged or repeated exposure. (toxicity of Inorganic lead compounds is related to the presence of Pb(2+) ion and classification is based on toxicity of this particular ion and accounts for data available for Inorganic lead compounds)

Canada Hazardous Products Regulation This product has been classified according to the hazard criteria of the HPR (Hazardous Products Regulation) and the SDS contains all of the information required by the HPR

WHMIS 1988 Hazard Class

The classification of this product has not been validated yet

Components

WHMIS 1988

Water

Uncontrolled product according to WHMIS classification

criteria D1B,D2A

Lead Acetate, Trihydrate

Canada Controlled Products Regulation:

This product has been classified according to the hazard criteria of the CPR (Controlled Products Regulation) and the MSDS contains all of the information required by the CPR.

Inventory

Components	CAS-No.	Canada (DSL)	Canada (NDSL)
Water	7732-18-5	Present	Not Listed
Lead Acetate, Trihydrate	6080-56-4	Not Listed	Not Listed

Product code: L-220 Product name: LEAD ACETATE, 5 PERCENT (W/V) SOLUTION

Components	CAS-No.	CEPA Schedule I - Toxic Substances	
Water	7732-18-5	Not listed	
Lead Acetate, Trihydrate	6080-56-4	Not listed	
Components	CAS-No.	CEPA - 2010 Greenhouse Gases Subject	
		to Mandatory Reporting	
Water	7732-18-5	Not listed	
Lead Acetate, Trihydrate	6080-56-4	Not listed	

EU Classification

EU GHS - SV - CLP 1272/2008

Components	CAS-No.	EU GHS - SV - CLP (1272/2008)
Water	7732-18-5	, in the second
Lead Acetate, Trihydrate	6080-56-4	Acute toxicity - Oral - Acute Tox. 4:
,		H302 Harmful if swallowed. (Minimum
		classification, except those specified
		elsewhere in this Annex); Acute
		toxicity - Inhalation - Acute Tox. 4:
		H332 Harmful if inhaled. (Minimum
		classification, except those specified
		elsewhere in this Annex);
		Reproductive Toxicity - Repr. 1A:
		H360Df May damage the unborn child.
		Suspected of damaging fertility.
		(except those specified elsewhere in
		this Annex); Specific target organ
		toxicity - Repeated exposure - STOT
		RE 2: H373 May cause damage to
		organs through prolonged or repeated
		exposure. (C >= 0.5 %; Minimum
		classification; No information to prove
		exclusion of certain routes of
		exposure; except those specified
		elsewhere in this Annex); Hazardous
		to aquatic environment - acute hazard
		- Aquatic Acute 1: H400 Very toxic to
		aquatic life. (except those specified
		elsewhere in this Annex); Hazardous
		to aquatic environment - chronic
		hazard - Aquatic Chronic 1: H410 Very
		toxic to aquatic life with long lasting
		effects. (except those specified
		elsewhere in this Annex)082-001-00-6
		Reproductive Toxicity - Repr. 2: H361f
		Suspected of damaging fertility. (C >=
		2.5 %; except those specified
		elsewhere in this Annex); Specific
		target organ toxicity - Repeated
		exposure - STOT RE 2: H373 May
		cause damage to organs through
		prolonged or repeated exposure. (C
		>= 0.5 %; Minimum classification; No
		information to prove exclusion of
		certain routes of exposure; except
		those specified elsewhere in this
		Annex)082-001-00-6
		AHHUX JUOZ-UU 1-UU-U

EU - CLP (1272/2008)

R-phrase(s)
Not determined

Product name: LEAD ACETATE, 5 PERCENT (W/V) SOLUTION Product code: L-220

S -phrase(s)

not determined

Components	CAS-No.	Classification	Concentration Limits:	Safety Phrases
Water	7732-18-5		No information	
Lead Acetate, Trihydrate	6080-56-4	Xn; R20/22 R33 N; R50-53 Repr.Cat.1; R61 Repr.Cat.3; R62 (lead compounds)	2.5%<=C Repr.Cat.3; R62 1%<=C Xn; R20/22 0.5%<=C R33 (lead compounds)	S: 53-45-60-61 (lead compounds)

The product is classified in accordance with Annex VI to Directive 67/548/EEC

Indication of danger:

not determined

16. OTHER INFORMATION

Preparation Date: 1/30/2018
Revision Date: 1/30/2018
Prepared by: Sonia Owen

Disclaimer: All chemicals may pose unknown hazards and should be used with caution. This

Safety Data Sheet (SDS) applies only to the material as packaged. If this product is combined with other materials, deteriorates, or becomes contaminated, it may pose hazards not mentioned in this SDS. The physical properties reported in this SDS are obtained from the literature and do not constitute product specifications. Information contained herein does not constitute a warranty, whether expressed or implied, as to the safety, merchantability or fitness of the goods for a particular purpose. Spectrum Chemicals & Laboratory Products, Inc. assumes no responsibility for results obtained or for incidental or consequential damages, including lost profits, arising from the use of these data. No warranty against infringement of any patent, copyright or trademark is made or implied. It shall be the user's responsibility to develop proper methods of handling and personal protection based on the actual conditions of use. While this SDS is based on technical data judged to be reliable, Spectrum assumes no responsibility for the

completeness or accuracy of the information contained herein.

End of Safety Data Sheet

Product code: L-220 Product name: LEAD ACETATE, 5 13 / 13