This SDS packet was issued with item:

078932723

The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).

078932724

AMOXICILLIN AND CLAVULANATE POTASSIUM TABLETS USP 250 mg/125 mg, 500 mg/125 mg & 875 mg/125 mg



1. IDENTIFICATION

Product Identifier: Amoxicillin and Clavulanate Potassium Tablets USP 250

mg/125 mg, 500 mg/125 mg & 875 mg/125 mg

Synonyms: Amoxicillin and Clavulanate Potassium Tablets, USP

Recommended use : Medicinal Product.

(Indicated in the treatment of infections due to susceptible

isolates of the designated bacteria).

This safety data sheet is written to provide health, safety and environmental information for people handling this formulated product in the workplace. It is not intended to provide information relevant to medicinal use of the product. In this instance patients should consult prescribing information/package insert/product label or consult their

pharmacist or physician.

Recommended restrictions: No other uses are advised.

Manufacturer : Manufactured by:

Micro Labs Limited,

16, Veerasandra Industrial Area, Bangalore-560100, Karnataka, India.

Manufactured for: Micro Labs USA Inc. Princeton, NJ 08540.

Emergency contact : 1-855-839-8195

Active ingredient : Amoxicillin

USAN : Amoxicillin USP

Chemical name : (2S,5R,6R)-6-[(R)-(-)-2-Amino-2-(p-hydroxyphenyl)]

acetamido]-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo [3.2.0]

heptane-2-carboxylic acid Trihydrate

(or)

4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,6-[[amino(4-hydroxyphenyl)acetyl]amino-3,3-dimethyl-7-

oxo,trihydrate 2S-[2α ,[5α , 6β (S*)]]

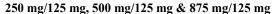
Molecular formula : C₁₆H₁₉N₃O₅S.3H₂O

Molecular weight : 419.4 g/mol (CAS) registry number (RN) : 61336-70-7

Therapeutic Category : Antibiotic, Penicillin

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AMOXICILLIN AND CLAVULANATE POTASSIUM TABLETS USP





: Diluted Potassium Clavulanate (with Microcrystalline cellulose **Active ingredient**

in the ratio of 1:1)

USAN Clavulanate Potassium

Chemical name Potassium (Z) (2R, 5R)-3-(2-hydroxyethylidene)-7-oxo-4-oxa-

1-azabicyclo [3.2.0] heptane-2-carboxylate

Molecular formula C₈H₈KNO₅ (Clavulanate Potassium)

(C₆H₁₀O₅) _n (Microcrystalline cellulose)

Molecular weight 237.3 (Clavulanate Potassium)

60.08 (Microcrystalline cellulose)

(CAS) registry number (RN) : 61177-45-5

Therapeutic Category : Beta-Lactamase Inhibitor

2. HAZARDS IDENTIFICATION

Classified hazards Exempt from requirements - product regulated as a medicinal product,

cosmetic product or medical device.

Label elements Exempt from requirements - product regulated as a medicinal product,

cosmetic product or medical device.

Hazard(s) not otherwise

classified (HNOC)

Unknown Acute Toxicity

(GHS-US)

Exempt from requirements - product regulated as a medicinal product,

cosmetic product or medical device. No data available

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS Number	% quantity
Amoxicillin Trihydrate	61336-70-7	41.150% to 67.24%
Potassium Clavulanate	61177-45-5	20.343% to 43.572%
Microcrystalline Cellulose	9004-34-6	5.8825% to 8.6360 %
Colloidal Silicon Dioxide	7631-86-9	0.6695% to 0.9321%
Magnesium Stearate	557-04-0	0.9321% to 1.0043%
Sodium Starch Glycolate	9063-38-1	1.8643% to 1.9417%

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4. FIRST-AID MEASURES

Inhalation If dust from the material is inhaled, remove the affected person

immediately to fresh air. Oxygen or artificial respiration if needed. Do not use mouth-to-mouth method if victim inhaled the substance. Induce artificial respiration with the aid of a pocket mask equipped with a one-way valve or other proper respiratory medical device. If experiencing

respiratory symptoms: Call a POISON CENTER or doctor/physician.

Remove contaminated clothing immediately and wash skin with soap and water. In case of eczema or other skin disorders: Seek medical attention and take along these instructions. For minor skin contact, avoid spreading

material on unaffected skin.

Eye contact Do not rub eyes. Rinse with water. Get medical attention if irritation

develops and persists.

Ingestion Rinse mouth. Call a POISON CENTER or doctor/physician if you feel

unwell.

Most important symptoms/effects, acute

and delayed

Skin contact

Possible effects of overexposure in the workplace include: symptoms of hypersensitivity (such as skin rash, hives, itching, and difficulty

breathing), nausea, vomiting, diarrhoea.

Indication of immediate medical attention and special treatment needed

Provide general supportive measures and treat symptomatically. Symptoms may be delayed. Medical treatment in cases of overexposure should be treated as an overdose of penicillin antibiotic. In allergic individuals, exposure to this material may require treatment for initial or delayed allergic symptoms and signs. This may include immediate and/or delayed treatment of anaphylactic reactions. Treat according to locally accepted protocols. For additional guidance, refer to the local poison control information centre. This material may cause or aggravate allergy to penicillin antibiotics. The need for pre-placement and periodic health surveillance must be determined by risk assessment. Following assessment, if the risk of exposure is considered significant then exposed individuals should receive health surveillance focused on detecting respiratory symptoms and including respiratory function testing. In the event of overexposure, individuals should receive post exposure health surveillance focused on detecting respiratory conditions and other allergy symptoms. Ocular symptoms may be indicative of allergic reaction. Pulmonary symptoms may indicate allergic reaction or asthma.

General information

In the case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). Wash contaminated clothing before reuse.

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5. FIRE-FIGHTING MEASURES

Suitable extinguishing

media

Foam. Dry chemical powder. Carbon dioxide (CO2). Water.

Unsuitable extinguishing

media

None known.

Specific hazards arising

from the chemical

During fire, gases hazardous to health may be formed.

Special protective

equipment and precautions for fire fighters

Self-contained breathing apparatus and full protective clothing must be worn in case of fire.

Fire-fighting

equipment/instructions

Move containers from fire area if you can do so without risk.

Specific methods Use standard firefighting procedures and consider the hazards of other

involved materials.

General fire hazards Assume that this product is capable of sustaining combustion.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Keep out of low areas. Wear appropriate protective equipment and clothing during clean-up. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.

Methods and materials for containment and cleaning up

Stop the flow of material, if this is without risk. Prevent entry into waterways, sewer, basements or confined areas. Following product recovery, flush area with water. For waste disposal, see section 13 of the

SDS.

Environmental precautions Avoid discharge into drains, water courses or onto the ground.

7. HANDLING AND STORAGE

Precautions for safe

handling

Avoid contact with eyes, skin, and clothing. Avoid prolonged exposure. Provide adequate ventilation. Wear appropriate personal protective equipment. Observe good industrial hygiene practices.

Conditions for safe storage,

including any incompatibilities

Store in original tightly closed container. Store in a well-ventilated place. Store away from incompatible materials (see Section 10 of the SDS).

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Components	Type	Value	Note
Amoxicillin Trihydrate (CAS 61336-70-7)	15 MIN	100 mcg/m3	
,	ОНС	3 3	Skin sensitiser Respiratory sensitiser
Magnesium stearate (CAS 557-04-0)	ОНС	1	
Microcrystalline cellulose (CAS 9004-34-6)	ОНС	1	
Potassium Clavulanate (CAS 61177-45-5)	8 HR TWA	5000 mcg/m3	
	OHC	1	
Colloidal silicon dioxide (CAS 7631-86-9)	ОНС	1	
Sodium starch glycolate (CAS 9063-38-1)	ОНС	1	

US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000)

Components	Type	Value	Form
Microcrystalline cellulose (CAS 9004-34-6)	PEL	5 mg/m3	Respirable fraction
,		15 mg/m3	Total dust

US. OSHA Table Z-3 (29 CFR 1910.1000)

Components	Type	Value
Colloidal silicon dioxide (CAS	TWA	0.8 mg/m3
7631-86-9)		
,		20 millions of
		particle

US. ACGIH Threshold Limit Values

Components	Type	Value
Magnesium stearate (CAS 557-04-0)	TWA	10 mg/m3
Microcrystalline cellulose (CAS 9004-34-6)	TWA	10 mg/m3

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UD.	mosii.	I UCKEL	Guiue i	o Chen	iiicai i	iazai us

Components	Type	Value	Form
Microcrystalline cellulose (CAS 9004-34-6)	TWA	5 mg/m3	Respirable
,		10 mg/m3	Total
Colloidal silicon dioxide (CAS 7631-86-9)	TWA	6 mg/m3	

Biological limit values No biological exposure limits noted for the ingredient(s).

Appropriate engineering

controls

Other

Not available.

Individual protection measures, such as personal protective equipment

Eye/face protection Not normally needed. If contact is likely, safety glasses with side

shields are recommended.

Hand protection Not normally needed. For prolonged or repeated skin contact use

suitable protective gloves.

Skin protection Not normally needed. Wear suitable protective clothing as protection

against splashing or contamination.

Respiratory protectionNo personal respiratory protective equipment normally required.

When workers are facing concentrations above the exposure limit they must use appropriate certified respirators. Use a NIOSH/MSHA approved respirator if there is a risk of exposure to dust/fume at

levels exceeding the exposure limits.

Thermal hazards Wear appropriate thermal protective clothing, when necessary.

General hygiene considerations An occupational/industrial hygiene monitoring method has been

developed for this material. For advice on suitable monitoring methods, seek guidance from a qualified environment, health and

safety professional.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

Physical stateSolid.FormTablet.

Color
White to off-white
Odor
Not available.
Odor threshold
PH
Not available.
Melting point/freezing point
Initial boiling point and boiling range
Flash point
Evaporation rate
Not available.
Not available.
Not available.
Not available.

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AMOXICILLIN AND CLAVULANATE POTASSIUM TABLETS USP

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Flammability (solid, gas) Not available.

Upper/lower flammability or explosive limits

Flammability limit – lower (%) Not available. Flammability limit – upper (%) Not available. **Explosive limit - lower (%)** Not available. **Explosive limit - upper (%)** Not available. Vapor pressure Not available. Vapor density Not available. Relative density Not available.

Solubility(ies)

Solubility (water) Not available. Partition coefficient (n-octanol/water) Not available. Not available. **Auto-ignition temperature Decomposition temperature** Not available. Viscosity Not available.

10. STABILITY AND REACTIVITY

Reactivity The product is stable and non-reactive under normal

conditions of use, storage and transport.

Material is stable under normal conditions. **Chemical stability**

Possibility of hazardous reactions No dangerous reaction known under conditions of normal

use.

Conditions to avoid Contact with incompatible materials. **Incompatible materials** Strong oxidizing agents. Fluorine.

Irritating and/or toxic fumes and gases may be emitted upon Hazardous decomposition products

the products decomposition.

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Ingestion Expected to be a low ingestion hazard. Health injuries are not

known or expected under normal use.

Inhalation Health injuries are not known or expected under normal use. Skin contact

May cause an allergic skin reaction. Health injuries are not

known or expected under normal use.

Direct contact with eyes may cause temporary irritation. Eye contact

Symptoms related to the physical, chemical and toxicological characteristics

Information on toxicological effects

Possible effects of overexposure in the workplace include: symptoms of hypersensitivity (such as skin rash, hives, itching, and difficulty breathing), nausea, vomiting, diarrhoea.

Health injuries are not known or expected under normal use. Acute toxicity

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AMOXICILLIN AND CLAVULANATE POTASSIUM TABLETS USP

250 mg/125 mg, 500 mg/125 mg & 875 mg/125 mg



Components		Tost Dosults
Components AMOXICILLIN TRIHYDRATE (CA	Species AS 61336-70-7)	Test Results
Acute	,	
Oral LD50	Rat	> 2000 mg/kg
		> 2000 mg/kg
MAGNESIUM STEARATE (CAS 5. Acute	5 /-04-0)	
Oral		
LD50	Rat	> 2000 mg/kg
MICROCRYSTALLINE CELLULO	SE (CAS 9004-34-6)	
Acute Dermal		
LD50	Rabbit	> 2000 mg/kg
Oral		
LD50	Rat	> 2000 mg/kg
POTASSIUM CLAVULANATE (CA	AS 61177-45-5)	
Acute Oral		
LD	Rat	> 5000 mg/kg
* Estimates for product may be based	l on additional component data no	t shown.
Skin corrosion/irritation	Health injuries are not known o	r expected under normal use.
Corrosivity		
AMOXICILLIN TRIHYDRATE	Acute dermal irritation	
	Result: Negative Species: Rabbit	
POTASSIUM CLAVULANATE	OECD 404	
	Result: Non-irritant	
Irritation Corrosion - Skin: P.I.I. v MAGNESIUM STEARATE	alue 0	
Serious eye damage/eye irritation		use temporary irritation. Health
	injuries are not known or expec	ted under normal use.
Eye		
POTASSIUM CLAVULANATE	OECD 405	
Eye / Kay and Calandra class - Inta	Result: Non-Irritating	
MAGNESIUM STEARATE	4	
AMOXICILLIN TRIHYDRATE	Recovery Period: 2 days Result: Minimal irritant	
AMOMCILLIN IMITIDICATE	Species: Rabbit	
	Recovery Period: 2 days	

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AMOXICILLIN AND CLAVULANATE POTASSIUM TABLETS USP

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Respiratory or skin sensitization

Respiratory sensitization May cause allergy or asthma symptoms or breathing difficulties if

inhaled. Health injuries are not known or expected under normal

use.

Skin sensitization May cause an allergic skin reaction. Health injuries are not known

or expected under normal use.

Sensitization

AMOXICILLIN TRIHYDRATE Epidemiology

Result: Positive Species: Human

POTASSIUM CLAVULANATE Maximisation assay (Magnusson and Kligman)

Result: Negative Species: Guinea pig

SAR

Result: No structural alerts identified.

Germ cell mutagenicity

No data available to indicate product or any components present at

greater than 0.1% are mutagenic or genotoxic.

Mutagenicity

POTASSIUM CLAVULANATE Ames

Result: Negative

AMOXICILLIN TRIHYDRATE GreenScreen

Result: Negative

Mouse Lymphoma Cell Assay

Result: Negative

POTASSIUM CLAVULANATE Mouse Lymphoma Cell Assay

Result: Negative

SAR

Result: No structural alerts identified.

Carcinogenicity Health injuries are not known or expected under normal use.

POTASSIUM CLAVULANATE SAR

Result: No structual alerts identified.

IARC Monographs. Overall Evaluation of Carcinogenicity

SILICON DIOXIDE 3 Not classifiable as to carcinogenicity to humans.

(CAS 7631-86-9)

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)

Not listed.

Reproductive toxicity Health injuries are not known or expected under normal use.

Reproductivity

POTASSIUM CLAVULANATE Fertility (IV)

Result: Reproductive and developmental NOAEL 75

mg/kg/day Species: Rat

AMOXICILLIN TRIHYDRATE Fertility/foetal development, Rat and Mouse

Result: No effect

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AMOXICILLIN AND CLAVULANATE POTASSIUM TABLETS USP

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POTASSIUM CLAVULANATE Reproduction/Fertility Study (IV)

Result: Reproductive performance NOAEL 150 mg/kg/day

Species: Rabbit

Reproduction/Fertility Study (IV)

Result: Teratogenic and embryotoxic NOAEL 150 mg/kg/day

Species: Rat

Specific target organ toxicity -

single exposure

None known.

Specific target organ toxicity -

repeated exposure

None known.

Aspiration hazard Not likely, due to the form of the product.

Chronic effects Prolonged inhalation may be harmful.

Further information Caution - Pharmaceutical agent.

12. ECOLOGICAL INFORMATION

Ecotoxicity Not expected to be harmful to aquatic organisms.

N TRIHYDR	Species ATE (CAS 61336-70-7)	Test Results
EC50	Green algae (Selenastrum capricornutum)	630 mg/l, 72 hours
NOEC	Green algae (Selenastrum capricornutum)	530 mg/l, 72 hours
EC50	Water flea (Daphnia magna)	> 2300 mg/l, 48 hours Static test
NOEC	Water flea (Daphnia magna)	2300 mg/l, 48 hours Static test
EC50	Bluegill sunfish (Adult Lepomis macrochirus)	> 930 mg/l, 96 hours Static test
	Rainbow trout (Adult Oncorhyncus mykiss)	> 1000 mg/l, 96 hours Static test
NOEC	Bluegill sunfish (Adult Lepomis macrochirus)	930 mg/l, 96 hours Static test
	Rainbow trout (Adult Oncorhyncus mykiss)	1000 mg/l, 96 hours Static test
	EC50 NOEC EC50 NOEC EC50	EC50 Green algae (Selenastrum capricornutum) NOEC Green algae (Selenastrum capricornutum) EC50 Water flea (Daphnia magna) NOEC Water flea (Daphnia magna) EC50 Bluegill sunfish (Adult Lepomis macrochirus) Rainbow trout (Adult Oncorhyncus mykiss) NOEC Bluegill sunfish (Adult Lepomis macrochirus) Rainbow trout (Adult Oncorhyncus mykiss) Rainbow trout (Adult Oncorhyncus Mainbow trout (Adul

MAGNESIUM STEARATE (CAS 557-04-0)

Aquatic

Acute

Fish EC50 Orange-red killfish (Adult Oryzias 130 mg/l, 96 hours latipes)

Microtox EC50 Microtox 12.5 mg/l, 15 minutes

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POTASSIUM CLAVULANATE (CAS 61177-45-5)

Aquatic <i>Acute</i>			
Algae	EC50	Green algae (Selenastrum capricornutum)	56 mg/L, 72 hours
	NOEC	Green algae (Selenastrum capricornutum)	9.4 mg/L, 72 hours
Crustacea	EC50	Water flea (Daphnia magna)	1610 mg/L, 48 hours Static test
	NOEC	Water flea (Daphnia magna)	530 mg/L, 48 hours Static test
Fish	EC50	Bluegill sunfish (Adult Lepomis macrochirus)	> 790 mg/L, 96 hours Static test
		Rainbow trout (Adult Oncorhyncus mykiss)	> 960 mg/L, 96 hours Static test
	NOEC	Bluegill sunfish (Adult Lepomis macrochirus)	790 mg/L, 96 hours Static test
		Rainbow trout (Adult Oncorhyncus mykiss)	960 mg/L, 96 hours Static test

COLLOIDAL SILICON DIOXIDE (CAS 7631-86-9)

Aquatic	
Acuto	

Acute			
Algae	EC50	Green algae (Selenastrum	440 mg/l, 72 hours
		capricornutum)	
	NOEC	Green algae (Selenastrum capricornutum)	60 mg/l, 72 hours
Crustacea	EC50	Water flea (Daphnia magna)	> 10000 mg/l, 24 hours Static test
Fish	EC50	Common carp (Juvenile Cyprinus carpio)	> 10000 mg/l, 72 hours
		Zebra fish (Adult Brachydanio rerio)	5000 mg/l, 96 hours Static test
Microtox	EC50	Microtox	8700 mg/l, 15 minutes

^{*} Estimates for product may be based on additional component data not shown.

Persistence and degradability

Photolysis

Half-life (Photolysis-atmospheric)

MAGNESIUM STEARATE 17 Hours Estimated

Photolysis

UV/visible spectrum wavelength

MAGNESIUM STEARATE 210 nm

Hydrolysis

Half-life (Hydrolysis-acidic)

POTASSIUM CLAVULANATE 11.9 Hours Measured

Half-life (Hydrolysis-basic)

POTASSIUM CLAVULANATE 9.92 Hours Measured

Half-life (Hydrolysis-neutral)

AMOXICILLIN TRIHYDRATE 50 - 113 Days Measured POTASSIUM CLAVULANATE 28.3 Hours Measured

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Biodegradability

Percent degradation (Aerobic biodegradation-inherent)

AMOXICILLIN TRIHYDRATE 88 %, 28 days Zahn-Wellens, Activated sludge

MAGNESIUM STEARATE 77 %, 28 days BOD

POTASSIUM CLAVULANATE 90 %, 28 days Zahn-Wellens, Activated sludge

Percent degradation (Aerobic biodegradation-soil)

MAGNESIUM STEARATE 50 %, 13 days

Bioaccumulative potential

Partition coefficient n-octanol / water (log Kow)

AMOXICILLIN TRIHYDRATE -1.56

POTASSIUM CLAVULANATE -5.8 (Estimated).

Bioconcentration factor (BCF)

MAGNESIUM STEARATE > 9999 Estimated

Mobility in soil

Adsorption

Sludge/biomass distribution coefficient - log Kd

AMOXICILLIN TRIHYDRATE -0.17 Estimated

Soil/sediment sorption - log Koc

MAGNESIUM STEARATE 5.86 Estimated

Mobility in general

Volatility Henry's law

AMOXICILLIN TRIHYDRATE 0 atm m³/mol Calculated

Other adverse effects

Not available.

13. DISPOSAL CONSIDERATION

Disposal instructionsCollect and reclaim or dispose in sealed containers at licensed

waste disposal site. Dispose in accordance with all applicable

regulations.

Local disposal regulations Dispose in accordance with all applicable regulations.

Hazardous waste codeThe waste code should be assigned in discussion between the user,

the producer and the waste disposal company.

Waste from residues / unused

products

Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its

container must be disposed of in a safe manner (see: Disposal

instructions).

Contaminated packaging Empty containers should be taken to an approved waste handling

site for recycling or disposal.

Since emptied containers may retain product residue, follow label

warnings even after container is emptied.

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AMOXICILLIN AND CLAVULANATE POTASSIUM TABLETS USP

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14. TRANSPORT INFORMATION

DOT

Not regulated as a dangerous good.

IATA

Not regulated as dangerous goods.

IMDG

Not regulated as dangerous goods.

15. REGULATORY INFORMATION

US federal regulations

One or more components are not listed on TSCA.

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)

Not regulated.

CERCLA Hazardous Substance List (40 CFR 302.4)

Not listed.

SARA 304 Emergency release notification

Not regulated.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)

Not listed.

Superfund Amendments and Reauthorization Act of 1986 (SARA)

Hazard categories Immediate Hazard - Yes

Delayed Hazard - Yes Fire Hazard - No Pressure Hazard - No Reactivity Hazard - No

SARA 302 Extremely hazardous substance

Not listed.

SARA 311/312 Hazardous

No

chemical

SARA 313 (TRI reporting)

Not regulated.

Other federal regulations

Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List

Not regulated.

Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130)

Not regulated.

Safe Drinking Water Act Not regulated.

(SDWA)

US state regulations

US. Massachusetts RTK - Substance List

MICROCRYSTALLINE CELLULOSE (CAS 9004-34-6)

SILICON DIOXIDE (CAS 7631-86-9)

US. New Jersey Worker and Community Right-to-Know Act

MICROCRYSTALLINE CELLULOSE (CAS 9004-34-6)

SILICON DIOXIDE (CAS 7631-86-9)

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AMOXICILLIN AND CLAVULANATE POTASSIUM TABLETS USP

250 mg/125 mg, 500 mg/125 mg & 875 mg/125 mg



US. Pennsylvania Worker and Community Right-to-Know Law

MICROCRYSTALLINE CELLULOSE (CAS 9004-34-6)

SILICON DIOXIDE (CAS 7631-86-9)

US. Rhode Island RTK

Not regulated.

US. California Proposition 65

California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): This material is not known to contain any chemicals currently listed as carcinogens or reproductive toxins.

16. OTHER INFORMATION

Date of preparation 04-May-2017

HMIS ratings Health: 2

Flammability: 1 Physical hazard: 0

NFPA ratings Health: 2

Flammability: 1 Instability: 0

The information and recommendations in this safety data sheet are, to the best of our knowledge, accurate as of the date of issue. Nothing herein shall be deemed to create any warranty, express or implied. It is the responsibility of the user to determine the applicability of this information and the suitability of the material or product for any particular purpose.

End of Safety Data Sheet

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