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1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND THE **COMPANY/UNDERTAKING**

Product Identifier

Material Name: PET-TABS® TABLETS

Trade Name: Pet Tabs® **Chemical Family:** Mixture

Relevant Identified Uses of the Substance or Mixture and Uses Advised Against

Intended Use: Veterinary product used as dietary supplement

Details of the Supplier of the Safety Data Sheet

Zoetis Inc. 100 Campus Drive, P.O. Box 651 Florham Park, New Jersey 07932 (USA)

Rocky Mountain Poison Control Center Phone: 1-866-531-8896

Product Support/Technical Services Phone: 1-800-366-5288

Zoetis Belgium S.A. Mercuriusstraat 20 1930 Zaventem

Belgium

Emergency telephone number:

CHEMTREC (24 hours): 1-800-424-9300

Contact E-Mail: VMIPSrecords@zoetis.com **Emergency telephone number:**

International CHEMTREC (24 hours): +1-703-527-3887

2. HAZARDS IDENTIFICATION

Appearance: Tablet **Classification of the Substance or Mixture**

> **GHS - Classification** Not classified as hazardous

EU Classification:

EU Indication of danger: Not classified

Label Elements

Signal Word: Not Classified

Hazard Statements: Non-hazardous in accordance with international standards for workplace safety.

Other Hazards

Australian Hazard Classification

(NOHSC):

Non-Hazardous Substance. Non-Dangerous Goods.

This document has been prepared in accordance with standards for workplace safety, which Note:

require the inclusion of all known hazards of the product or its ingredients regardless of the potential risk. The precautionary statements and warnings included may not apply in all cases.

Your needs may vary depending upon the potential for exposure in your workplace.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous

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3. COMPOSITION/INFORMATION ON INGREDIENTS						
Ingredient	CAS Number	EU EINECS/ELINCS List	EU Classification	GHS Classification	%	
Zinc oxide	1314-13-2	215-222-5	N; R50-53	Aquatic Chronic 1 (H410) Aquatic Acute 1 (H400)	<1	
Cholecalciferol (Vitamin D3)	67-97-0	200-673-2	T; R24/25-48/25 T+; R26	Acute Tox. 3 (H301) Acute Tox. 3 (H311) STOT RE 1 (H372) Acute Tox. 2 (H330)	<0.1	
Cupric acetate monohydrate	6046-93-1	Not Listed	Not Listed	Not Listed	*	
Kaolin	1332-58-7	310-194-1	Not Listed	Not Listed	*	
Manganese sulfate	7785-87-7	232-089-9	Xn; R48/20/22 N; R51-53	STOT RE 2 (H373) Aquatic Chronic 2 (H411)	<0.1	
Cobalt sulfate	10124-43-3	233-334-2	Xn; R22 R42/43 Carc.Cat.2; R49 N; R50-53 Repr.Cat.2; R60 Muta.Cat.3; R68	Acute Tox. 4 (H302) Muta. 2 (H341) Repr. 1B (H360F) Skin Sens. 1 (H317) Resp. Sens. 1 (H334) Aquatic Chronic 1 (H410) Aquatic Acute 1 (H400) Carc. 1B (H350i)	##	
Sucrose	57-50-1	200-334-9	Not Listed	Not Listed	*	
Calcium phosphate dibasic, anhydrous	7757-93-9	231-826-1	Not Listed	Not Listed	*	
Iron oxide	1309-37-1	215-168-2	Not Listed	Not Listed	*	
Vitamin A Acetate	127-47-9	204-844-2	Not Listed	Not Listed	*	
Vitamin E (D-alpha-Tocopherol)	59-02-9	200-412-2	Not Listed	Not Listed	*	
Magnesium stearate	557-04-0	209-150-3	Not Listed	Not Listed	*	
Cyanocobalamin (Vitamin B12)	68-19-9	200-680-0	Not Listed	Not Listed	*	
Riboflavin (Vitamin B2)	83-88-5	201-507-1	Not Listed	Not Listed	*	
Pyridoxine Hydrochloride (Vitamin B6)	58-56-0	200-386-2	Not Listed	Not Listed	*	

Additional Information: * Proprietary

Ingredient(s) indicated as hazardous have been assessed under standards for workplace

safety.

For the full text of the R phrases and CLP/GHS abbreviations mentioned in this Section, see Section 16

4. FIRST AID MEASURES

Description of First Aid Measures

Eye Contact: Flush eye(s) immediately with plenty of water. If irritation occurs or persists, get medical

attention.

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Skin Contact: Wash hands and arms thoroughly after handling this material. Obtain medical assistance if skin

effects occur.

Ingestion: Never give anything by mouth to an unconscious person. Wash out mouth with water. Do not

induce vomiting unless directed by medical personnel. Seek medical attention immediately.

Inhalation: Remove to fresh air and keep patient at rest. Seek medical attention immediately.

Most Important Symptoms and Effects, Both Acute and Delayed

Symptoms and Effects of No data available

Exposure:

Medical Conditions None known

Aggravated by Exposure:

Indication of the Immediate Medical Attention and Special Treatment Needed

Notes to Physician: None

5. FIRE-FIGHTING MEASURES

Extinguishing Media: Extinguish fires with CO2, extinguishing powder, foam, or water.

Special Hazards Arising from the Substance or Mixture

Hazardous Combustion Formation of toxic gases is possible during heating or fire.

Products:

Fire / Explosion Hazards: Fine particles (such as dust and mists) may fuel fires/explosions.

Advice for Fire-Fighters

During all fire fighting activities, wear appropriate protective equipment, including self-contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions, Protective Equipment and Emergency Procedures

Personnel involved in clean-up should wear appropriate personal protective equipment (see Section 8). Minimize exposure.

Environmental Precautions

Place waste in an appropriately labeled, sealed container for disposal. Care should be taken to avoid environmental release.

Methods and Material for Containment and Cleaning Up

Measures for Cleaning / Wipe up with a damp cloth and place in container for disposal. Clean spill area thoroughly.

Collecting:

Additional Consideration for Non-essential personnel should be evacuated from affected area. Report emergency

Large Spills: situations immediately. Clean up operations should only be undertaken by trained personnel.

7. HANDLING AND STORAGE

Precautions for Safe Handling

If tablets or capsules are crushed and/or broken, avoid breathing dust and avoid contact with eyes. Use adequate ventilation.

Conditions for Safe Storage, Including any Incompatibilities

Storage Conditions: Store as directed by product packaging.

Incompatible Materials: None known
Specific end use(s): No data available

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control Parameters

Refer to available public information for specific member state Occupational Exposure Limits.

Zinc oxide

 2 mg/m^3 **ACGIH Threshold Limit Value (TWA)** 10 mg/m³ **ACGIH Threshold Limit Value (STEL)** 10 mg/m³ **Australia STEL** 10 mg/m³ Australia TWA 5 mg/m³ Austria OEL - MAKs 5 mg/m³ 10 mg/m³ **Belgium OEL - TWA** 5 mg/m³ **Bulgaria OEL - TWA** 5.0 mg/m³ Czech Republic OEL - TWA 2 mg/m³ **Denmark OEL - TWA** 4 mg/m³ 5 mg/m³ Estonia OEL - TWA Finland OEL - TWA 2 ma/m³ 5 mg/m³ France OEL - TWA 10 mg/m³ 1 mg/m^3 Germany (DFG) - MAK 5 mg/m³ **Greece OEL - TWA** 5 mg/m³ **Hungary OEL - TWA** Ireland OEL - TWAs 2 mg/m^3 0.5 mg/m³ Latvia OEL - TWA 5 mg/m³ Lithuania OEL - TWA 5 mg/m³ **Vietnam OEL - TWAs** 5 mg/m^3 **OSHA - Final PELS - TWAs:** 15 mg/m³ 5 mg/m³ **Poland OEL - TWA** Portugal OEL - TWA 2 mg/m³ Romania OEL - TWA 5 mg/m³ 1 mg/m^3 Slovakia OEL - TWA

Slovenia OEL - TWA 5 mg/m³ Spain OEL - TWA 2 mg/m³ Sweden OEL - TWAs 5 mg/m³ **Switzerland OEL -TWAs** 3 mg/m³

Cupric acetate monohydrate

ACGIH Threshold Limit Value (TWA) 1 mg/m³

Kaolin

2 mg/m³ **ACGIH Threshold Limit Value (TWA)** 10 mg/m³ **Australia TWA** 2 mg/m³ **Belgium OEL - TWA** 3.0 mg/m³ **Bulgaria OEL - TWA** 6.0 mg/m³ **Denmark OEL - TWA** 2 mg/m^3 Finland OEL - TWA 2 mg/m³ 10 mg/m³ France OEL - TWA **Ireland OEL - TWAs** 2 mg/m^3 **OSHA - Final PELS - TWAs:** 15 mg/m³

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

 Poland OEL - TWA
 10.0 mg/m³

 Portugal OEL - TWA
 2 mg/m³

 Slovakia OEL - TWA
 2 mg/m³

 Spain OEL - TWA
 2 mg/m³

 Switzerland OEL -TWAs
 3 mg/m³

Manganese sulfate

ACGIH Threshold Limit Value (TWA) 0.02 mg/m³ 0.1 mg/m³
Finland OEL - TWA 0.2 mg/m³

Cobalt sulfate

ACGIH Threshold Limit Value (TWA) 0.02 mg/m^3 ACGIH - Biological Exposure Limit: $15 \text{ }\mu\text{g/L}$ $1 \text{ }\mu\text{g/L}$ Finland OEL - TWA 0.02 mg/m^3 Spain OEL - TWA 0.02 mg/m^3

Sucrose

10 mg/m³ **ACGIH Threshold Limit Value (TWA)** 10 mg/m³ Australia TWA 10 mg/m³ **Belgium OEL - TWA** 10.0 mg/m³ **Bulgaria OEL - TWA** 10 mg/m³ **Estonia OEL - TWA** France OEL - TWA 10 mg/m³ **Ireland OEL - TWAs** 10 mg/m³ 5 mg/m³ **Latvia OEL - TWA** 10 mg/m³ Lithuania OEL - TWA **OSHA - Final PELS - TWAs:** 15 mg/m³ 10 mg/m³ Portugal OEL - TWA 6 mg/m³ Slovakia OEL - TWA Spain OEL - TWA 10 mg/m³

Calcium phosphate dibasic, anhydrous

Latvia OEL - TWA 10 mg/m³

Iron oxide

ACGIH Threshold Limit Value (TWA) 5 mg/m³
Australia TWA 5 mg/m³
10 mg/m³
Austria OEL - MAKs 5 mg/m³

Austria OEL - MAKS 5 mg/m³
10 mg/m³

Belgium OEL - TWA 2 ppm
5 mg/m³

 5 mg/m³

 Bulgaria OEL - TWA
 5.0 mg/m³

 Denmark OEL - TWA
 3.5 mg/m³

 Estonia OEL - TWA
 5 mg/m³

 Finland OEL - TWA
 5 mg/m³

 France OEL - TWA
 5 mg/m³

 Greece OEL - TWA
 10 mg/m³

 Hungary OEL - TWA
 6 mg/m³

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

5 mg/m³

10 mg/m³ 4 mg/m³ 3.5 mg/m³ Lithuania OEL - TWA Vietnam OEL - TWAs 5 mg/m³ **OSHA - Final PELS - TWAs:** 10 mg/m³ 15 mg/m³ **Poland OEL - TWA** 5 mg/m³ Portugal OEL - TWA 5 mg/m³ Romania OEL - TWA 5 mg/m³ 1.5 mg/m³ Slovakia OEL - TWA Spain OEL - TWA 5 ma/m³ Sweden OEL - TWAs 3.5 mg/m³ 3 mg/m^3 Switzerland OEL -TWAs

Magnesium stearate

Ireland OEL - TWAs

ACGIH Threshold Limit Value (TWA) 10 mg/m³
Lithuania OEL - TWA 5 mg/m³
Sweden OEL - TWAs 5 mg/m³

Riboflavin (Vitamin B2)

Latvia OEL - TWA 1 mg/m³ Lithuania OEL - TWA 1 mg/m³

The purpose of the Occupational Exposure Band (OEB) classification system is to separate substances into different Hazard categories when the available data are sufficient to do so, but inadequate to establish an Occupational Exposure Limit (OEL). The OEB given is based upon an analysis of all currently available data; as such, this value may be subject to revision when new information becomes available.

Cholecalciferol (Vitamin D3)

Zoetis OEB OEB 5 (control exposure to <1ug/m³)

Vitamin A Acetate

Zoetis OEB OEB 3 (control exposure to the range of 10ug/m³ to < 100ug/m³)

Riboflavin (Vitamin B2)

Zoetis OEB OEB 2 (control exposure to the range of 100ug/m³ to < 1000ug/m³)

Pyridoxine Hydrochloride (Vitamin B6)

Zoetis OEB OEB 2 (control exposure to the range of 100ug/m³ to < 1000ug/m³)

Exposure Controls

Engineering Controls: Engineering controls should be used as the primary means to control exposures. General

room ventilation is adequate unless the process generates dust, mist or fumes. Use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels

below recommended exposure limits.

Personal Protective Refer to applicable national standards and regulations in the selection and use of personal

Equipment: protective equipment (PPE).

Hands: Wear impervious gloves as minimum protection. **Eyes:** Wear safety glasses as minimum protection.

Skin: Wear impervious protective clothing when handling this compound.

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Respiratory protection:

If airborne exposures are within or exceed the OEB, wear an appropriate respirator with a protection factor sufficient to control exposures to below the OEB range. Respiratory protection should be worn to supplement engineering controls when handling this compound.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:TabletColor:Light brownOdor:No data available.Odor Threshold:No data available.

Molecular Formula: Mixture Molecular Weight: Mixture

Solvent Solubility: No data available

Water solubility: Components are soluble in water

Water Solubility:

pH:

Melting/Freezing Point (°C):

Boiling Point (°C):

Partition Coefficient: (Method, pH, Endpoint, Value)

Decomposition Temperature (°C):

No data available.

No data available.

Evaporation Rate (Gram/s):

Vapor Pressure (kPa):

Vapor Density (g/ml):

Relative Density:

No data available

Flammablity:

Autoignition Temperature (Solid) (°C):

Flammability (Solids):

Flash Point (Liquid) (°C):

Upper Explosive Limits (Liquid) (% by Vol.):

Lower Explosive Limits (Liquid) (% by Vol.):

No data available
No data available
No data available

10. STABILITY AND REACTIVITY

Reactivity: No data available

Chemical Stability: Stable

Possibility of Hazardous Reactions

Oxidizing Properties: No data available

Conditions to Avoid: Fine particles (such as dust and mists) may fuel fires/explosions.

Incompatible Materials: None known Hazardous Decomposition Not determined

Products:

11. TOXICOLOGICAL INFORMATION

Information on Toxicological Effects

General Information: The information included in this section describes the potential hazards of the individual

ingredients. Toxicological properties of the formulation have not been investigated.

Acute Toxicity: (Species, Route, End Point, Dose)

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11. TOXICOLOGICAL INFORMATION

Sucrose

Rat Oral LD50 29.7 g/kg

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Cobalt sulfate

Rat Oral LD50 424 mg/kg Mouse Oral LD50 584mg/kg

Manganese sulfate

Rat Oral LD50 2150 mg/kg

Zinc oxide

Mouse Oral LD50 7950 mg/kg

Rat IP LD50 240mg/kg

Mouse Inhalation LD50 2500mg/m³

Rat Oral LD 50 >5000mg/kg

Magnesium stearate

Rat Oral LD50 > 2000 mg/kg Rat Inhalation LC50 > 2000 mg/m³

Pyridoxine Hydrochloride (Vitamin B6)

Rat Oral LD 50 4 g/kg

Vitamin E (D-alpha-Tocopherol)

Mouse Oral LD 50 >25 mL/kg

Vitamin A Acetate

Mouse Oral LD 50 4100 mg/kg

Cupric acetate monohydrate

Rat Oral LD50 710 mg/kg

Cholecalciferol (Vitamin D3)

Rat Oral LD50 42 mg/kg

Mouse Sub-tenon injection (eye) LD 50 136 mg/kg

Rat Inhalation LC50/4h 0.13-0.38mg/L

Rat Dermal LD50 61-185mg/kg

Acute Toxicity Comments: A greater than symbol (>) indicates that the toxicity endpoint being tested was not achievable

at the highest dose used in the test.

Irritation / Sensitization: (Study Type, Species, Severity)

Zinc oxide

Eye Irritation Rabbit Mild Skin Irritation Rabbit Mild

Repeated Dose Toxicity: (Duration, Species, Route, Dose, End Point, Target Organ)

Cobalt sulfate

2 Week(s) Rat Oral10 mg/kg LOEL Heart

13 Week(s) Rat Inhalation 0.3 mg/m³ LOEL Respiratory system, Male reproductive system

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11. TOXICOLOGICAL INFORMATION

Reproduction & Developmental Toxicity: (Study Type, Species, Route, Dose, End Point, Effect(s))

Cholecalciferol (Vitamin D3)

Embryo / Fetal Development Rat Subcutaneous 90 mg/kg/day LOEL Teratogenic

Genetic Toxicity: (Study Type, Cell Type/Organism, Result)

Sucrose

Bacterial Mutagenicity (Ames) Salmonella Negative

Cholecalciferol (Vitamin D3)

In Vitro Bacterial Mutagenicity (Ames) Salmonella Negative

Carcinogenicity: (Duration, Species, Route, Dose, End Point, Effect(s))

Cobalt sulfate

2 Year(s) Rat Inhalation 0.3 mg/m³ LOEL Tumors, Lungs 2 Year(s) Mouse Inhalation 0.3 mg/m³ LOEL Tumors, Lungs

Carcinogen Status: See below

Iron oxide

IARC: Group 3 (Not Classifiable)

Cobalt sulfate

IARC: Group 2B (Possibly Carcinogenic to Humans)
NTP: Reasonably Anticipated To Be A Human Carcinogen

OSHA: Listed

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12. ECOLOGICAL INFORMATION

Environmental Overview: Environmental properties have not been thoroughly investigated. Releases to the environment

should be avoided.

Toxicity:

Aquatic Toxicity: (Species, Method, End Point, Duration, Result)

Tadpole EC50 48 Hours 3.2 mg/L

Persistence and Degradability: No data available

Bio-accumulative Potential: No data available

Mobility in Soil: No data available

13. DISPOSAL CONSIDERATIONS

Dispose of waste in accordance with all applicable laws and regulations. Member State **Waste Treatment Methods:**

specific and Community specific provisions must be considered. Considering the relevant known environmental and human health hazards of the material, review and implement appropriate technical and procedural waste water and waste disposal measures to prevent occupational exposure and environmental release. It is recommended that waste minimization be practiced. The best available technology should be utilized to prevent environmental

releases. This may include destructive techniques for waste and wastewater.

14. TRANSPORT INFORMATION

The following refers to all modes of transportation unless specified below.

Not regulated for transport under USDOT, EUADR, IATA, or IMDG regulations.

15. REGULATORY INFORMATION

Safety, Health and Environmental Regulations/Legislation Specific for the Substance or Mixture

Canada - WHMIS: Classifications

WHMIS hazard class:

None required

This product has been classified in accordance with the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR.

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15. REGULATORY INFORMATION

Zinc oxide

CERCLA/SARA 313 Emission reporting

California Proposition 65

Inventory - United States TSCA - Sect. 8(b)

Australia (AICS):

Present

EU EINECS/ELINCS List

Not Listed

Present

215-222-5

Cholecalciferol (Vitamin D3)

CERCLA/SARA 313 Emission reporting

California Proposition 65

Inventory - United States TSCA - Sect. 8(b)

Australia (AICS):

Standard for the Uniform Scheduling

Not Listed

Not Listed

Not Listed

Not Listed

Present

Schedule 7

for Drugs and Poisons:

EU EINECS/ELINCS List 200-673-2

Cupric acetate monohydrate

CERCLA/SARA 313 Emission reporting

California Proposition 65

Australia (AICS):

Present

EU EINECS/ELINCS List

Not Listed

Not Listed

Kaolin

CERCLA/SARA 313 Emission reporting

California Proposition 65

Inventory - United States TSCA - Sect. 8(b)

Australia (AICS):

Present

EU EINECS/ELINCS List

Not Listed

310-194-1

Manganese sulfate

CERCLA/SARA 313 Emission reporting

California Proposition 65

Inventory - United States TSCA - Sect. 8(b)

Australia (AICS):

Present

EU EINECS/ELINCS List

Not Listed

Not Eisted

Not

Cobalt sulfate

CERCLA/SARA 313 Emission reporting Not Listed

California Proposition 65 carcinogen initial date 5/20/05

Inventory - United States TSCA - Sect. 8(b) Present Australia (AICS): Present

REACH - Annex XVII - Restrictions on CertainUse restricted. See item 28.

Dangerous Substances:

REACH - Carcinogens Category 2: Present
REACH - Toxic to Reproduction Category 2: Present
EU EINECS/ELINCS List 233-334-2

Sucrose

CERCLA/SARA 313 Emission reporting

Not Listed
California Proposition 65

Not Listed

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15. REGULATORY	INFORMATION

Inventory - United States TSCA - Sect. 8(b)PresentAustralia (AICS):PresentREACH - Annex IV - Exemptions from thePresent

obligations of Register:

EU EINECS/ELINCS List 200-334-9

Calcium phosphate dibasic, anhydrous

CERCLA/SARA 313 Emission reporting

California Proposition 65

Inventory - United States TSCA - Sect. 8(b)

Australia (AICS):

Present

EU EINECS/ELINCS List

Not Listed

10 Present

231-826-1

Iron oxide

Vitamin A Acetate

CERCLA/SARA 313 Emission reporting

California Proposition 65

Inventory - United States TSCA - Sect. 8(b)

Australia (AICS):

Present

EU EINECS/ELINCS List

Not Listed

Not

Vitamin E (D-alpha-Tocopherol)

CERCLA/SARA 313 Emission reporting

California Proposition 65

Inventory - United States TSCA - Sect. 8(b)

Australia (AICS):

Present

EU EINECS/ELINCS List

Not Listed

Not

Magnesium stearate

CERCLA/SARA 313 Emission reporting

California Proposition 65
Inventory - United States TSCA - Sect. 8(b)

Australia (AICS):

Present

EU EINECS/ELINCS List

Not Listed
Not Lis

Cyanocobalamin (Vitamin B12)

CERCLA/SARA 313 Emission reporting

California Proposition 65

Inventory - United States TSCA - Sect. 8(b)

Australia (AICS):

Present

EU EINECS/ELINCS List

Not Listed

Present

Present

200-680-0

Riboflavin (Vitamin B2)

CERCLA/SARA 313 Emission reporting

California Proposition 65

Inventory - United States TSCA - Sect. 8(b)

Not Listed
Present

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15. REGULATORY INFORMATION

Australia (AICS): Present EU EINECS/ELINCS List 201-507-1

Pyridoxine Hydrochloride (Vitamin B6)

CERCLA/SARA 313 Emission reporting

California Proposition 65

Inventory - United States TSCA - Sect. 8(b)

Australia (AICS):

Present

EU EINECS/ELINCS List

Not Listed

Not

REACH Authorizations: 6.0

16. OTHER INFORMATION

Text of R phrases and GHS Classification abbreviations mentioned in Section 3

- H301 Toxic if swallowed
- H302 Harmful if swallowed
- H311 Toxic in contact with skin
- H317 May cause an allergic skin reaction
- H330 Fatal if inhaled
- H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled
- H341 Suspected of causing genetic defects
- H350 May cause cancer
- H360 May damage fertility or the unborn child
- H372 Causes damage to organs through prolonged or repeated exposure
- H373 May cause damage to organs through prolonged or repeated exposure
- H400 Very toxic to aquatic life
- H410 Very toxic to aquatic life with long lasting effects
- H411 Toxic to aquatic life with long lasting effects
- T Toxic
- T+ Very toxic
- Xn Harmful
- N Dangerous for the environment
- Carcinogenic: Category 2
- Toxic to Reproduction: Category 2
- Mutagenic: Category 3
- R26 Very toxic by inhalation.
- R22 Harmful if swallowed.
- R49 May cause cancer by inhalation.
- R50/53 Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
- R42/43 May cause sensitization by inhalation and skin contact.
- R24/25 Toxic in contact with skin and if swallowed.
- R48/25 Toxic: danger of serious damage to health by prolonged exposure if swallowed.
- R48/20/22 Harmful: danger of serious damage to health by prolonged exposure through inhalation and if swallowed.
- R51/53 Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Data Sources: The data contained in this MSDS may have been gathered from confidential internal sources,

raw material suppliers, or from the published literature.

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Reasons for Revision: Updated Section 1 - Identification of the Substance/Preparation and the Company/Undertaking.

Updated Section 2 - Hazard Identification. Updated Section 3 - Composition / Information on Ingredients. Updated Section 5 - Fire Fighting Measures. Updated Section 6 - Accidental Release Measures. Updated Section 7 - Handling and Storage. Updated Section 8 - Exposure Controls / Personal Protection. Updated Section 11 - Toxicology Information. Updated Section

15 - Regulatory Information.

Prepared by: Toxicology and Hazard Communication

Zoetis Global Risk Management

Zoetis Inc. believes that the information contained in this Material Safety Data Sheet is accurate, and while it is provided in good faith, it is without warranty of any kind, expressed or implied. If data for a hazard are not included in this document there is no known information at this time.

End of Safety Data Sheet