

| Revision: | 06/06/2017 |
|----------------------|------------|
| Supersedes Revision: | 09/10/2015 |

| | ac | ccording to Regulation (EC) No. 190 | 7/2006 as amended | by (EC) No. 1272/200 | 08 | |
|-----|---|---|---|---|-------------------------------|--|
| | Section 1. | Identification of the Substan | nce/Mixture and o | f the Company/U | ndertaking | |
| 1.1 | Product Code: | 14113 | | | | |
| | Product Name: | Xylazine | | | | |
| | Synonyms: | N-(2,6-dimethylphenyl)-5 | ,6-dihydro-4H-1,3- | thiazin-2-amine; | | |
| 1.2 | Relevant identified uses | of the substance or mixture a | Ind uses advised | against: | | |
| | Relevant identified use | s: For research use only, no | ot for human or vet | erinary use. | | |
| 1.3 | Details of the Supplier of the Safety Data Sheet: | | | | | |
| | Company Name: | Cayman Chemical Comp | any | | | |
| | | 1180 E. Ellsworth Rd. | | | | |
| | | Ann Arbor, MI 48108 | | | | |
| | Web site address: | www.caymanchem.com | | 4 (70 | 4)074 0005 | |
| | Information: | Cayman Chemical Comp | bany | +1 (73 | 4)971-3335 | |
| 1.4 | Emergency telephone nu | | | | | |
| | Emergency Contact: | CHEMTREC Within USA | | | 00)424-9300 | |
| | | CHEMTREC Outside US | A and Canada: | +1 (70 | 3)527-3887 | |
| | | Section 2. Haz | zards Identif | ication | | |
| 2.1 | Classification of the Sub | stance or Mixture: | | | | |
| | Acute Toxicity: Oral, C | ategory 3 | | | | |
| 2.2 | Label Elements: | | | | | |
| | 62000 | | | | | |
| | CHS Signal Words | Denser | | | | |
| | GHS Signal Word: | Danger | | | | |
| | GHS Hazard Phrases: | - | | | | |
| | GHS Hazard Phrases: H301: Toxic if swallowed | d. | | | | |
| | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras | d. es: | | | | |
| | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho | d. es: proughly after handling. | | | | |
| | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase | d. es: proughly after handling. e s: | ON CENTER or doc | ctor/ohvsician. | | |
| | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase | d. es: proughly after handling. | N CENTER or doc | ctor/physician. | | |
| | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOW P330: Rinse mouth. | d. es: proughly after handling. es: WED: Immediately call a POISC | ON CENTER or doc | ctor/physician. | | |
| | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOW P330: Rinse mouth. GHS Storage and Disp | d. es: proughly after handling. es: WED: Immediately call a POISC | | | | |
| 2.3 | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOW P330: Rinse mouth. GHS Storage and Disp | d. es: proughly after handling. es: WED: Immediately call a POISC osal Phrases: | Disposal informati | on. | spiratory tract. | |
| 2.3 | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOW P330: Rinse mouth. GHS Storage and Disp Please refer to Section 7 | d. es: proughly after handling. es: WED: Immediately call a POISC osal Phrases: 7 for Storage and Section 13 for | Disposal informati | on. anes and upper re | spiratory tract. | |
| 2.3 | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOW P330: Rinse mouth. GHS Storage and Disp Please refer to Section 7 Adverse Human Health | d. es: proughly after handling. es: WED: Immediately call a POISC osal Phrases: 7 for Storage and Section 13 for Material may be irritating to th | Disposal informati he mucous membra or skin absorption | on. anes and upper res | spiratory tract. | |
| 2.3 | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOW P330: Rinse mouth. GHS Storage and Disp Please refer to Section 7 Adverse Human Health | d. es: proughly after handling. es: WED: Immediately call a POISC osal Phrases: 7 for Storage and Section 13 for Material may be irritating to th May be harmful by inhalation | Disposal informati he mucous membra or skin absorption | on. anes and upper res | spiratory tract. | |
| 2.3 | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOW P330: Rinse mouth. GHS Storage and Disp Please refer to Section 7 Adverse Human Health | d. es: proughly after handling. es: WED: Immediately call a POISC osal Phrases: 7 for Storage and Section 13 for Material may be irritating to th May be harmful by inhalation May cause eye, skin, or resp | Disposal informati he mucous membr or skin absorption iratory system irrita | on. anes and upper res ation. | | |
| 2.3 | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOW P330: Rinse mouth. GHS Storage and Disp Please refer to Section 7 Adverse Human Health Effects and Symptoms: | d. es: proughly after handling. es: WED: Immediately call a POISC osal Phrases: 7 for Storage and Section 13 for Material may be irritating to the May be harmful by inhalation May cause eye, skin, or resp Toxic if swallowed. | Disposal informati he mucous membra or skin absorption iratory system irrita e, the toxicological p | on. anes and upper res ation. properties have no | t been thoroughly investigate | |
| 2.3 | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOW P330: Rinse mouth. GHS Storage and Disp Please refer to Section 7 Adverse Human Health Effects and Symptoms: | d. es: proughly after handling. es: WED: Immediately call a POISC osal Phrases: 7 for Storage and Section 13 for Material may be irritating to th May be harmful by inhalation May cause eye, skin, or resp Toxic if swallowed. To the best of our knowledge | Disposal informati he mucous membra or skin absorption iratory system irrita e, the toxicological p | on. anes and upper res ation. properties have no | t been thoroughly investigate | |
| | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOW P330: Rinse mouth. GHS Storage and Disp Please refer to Section 7 Adverse Human Health Effects and Symptoms: | d. es: proughly after handling. es: WED: Immediately call a POISC osal Phrases: 7 for Storage and Section 13 for Material may be irritating to th May be harmful by inhalation May cause eye, skin, or resp Toxic if swallowed. To the best of our knowledge ction 3. Composition | Disposal informati he mucous membra or skin absorption iratory system irrita e, the toxicological p /Information | on. anes and upper res ation. properties have no ON Ingredie | t been thoroughly investigate | |
| CAS | GHS Hazard Phrases: H301: Toxic if swallowed GHS Precaution Phras P264: Wash {hands} tho GHS Response Phrase P301+310: IF SWALLOV P330: Rinse mouth. GHS Storage and Disp Please refer to Section 7 Adverse Human Health Effects and Symptoms: Sec | d. es: proughly after handling. es: WED: Immediately call a POISC osal Phrases: 7 for Storage and Section 13 for Material may be irritating to th May be harmful by inhalation May cause eye, skin, or resp Toxic if swallowed. To the best of our knowledge ction 3. Composition | Disposal informati he mucous membra or skin absorption iratory system irrita e, the toxicological p /Information | on. anes and upper res ation. properties have no On Ingredie EC No./ | t been thoroughly investigate | |

Multi-region format



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| | | Section 4. First Aid Measures | | | |
|-----|---|---|--|--|--|
| 4.1 | Description of First Aid | | | | |
| | Measures: | | | | |
| | In Case of Inhalation: | Remove to fresh air. If not breathing, give artificial respiration or give oxygen by trained personnel. Get immediate medical attention. | | | |
| | In Case of Skin Contact: | Immediately wash skin with soap and plenty of water for at least 15 minutes. Remove contaminated clothing. Get medical attention if symptoms occur. Wash clothing before reuse. | | | |
| | In Case of Eye Contact: | Hold eyelids apart and flush eyes with plenty of water for at least 15 minutes. Have eyes examined and tested by medical personnel. | | | |
| | In Case of Ingestion: | Wash out mouth with water provided person is conscious. Never give anything by mouth to an unconscious person. Get medical attention. Do NOT induce vomiting unless directed to do so by medical personnel. | | | |
| | | Section 5. Fire Fighting Measures | | | |
| 5.1 | Suitable Extinguishing | Use alcohol-resistant foam, carbon dioxide, water, or dry chemical spray. | | | |
| | Media: | Use water spray to cool fire-exposed containers. | | | |
| | Unsuitable Extinguishing Media: | A solid water stream may be inefficient. | | | |
| 5.2 | Flammable Properties an Hazards: | dNo data available. | | | |
| | | No data available. | | | |
| | Flash Pt: | No data. | | | |
| | Explosive Limits: | LEL: No data. UEL: No data. | | | |
| | Autoignition Pt: | No data. | | | |
| 5.3 | Fire Fighting Instructions | As in any fire, wear self-contained breathing apparatus pressure-demand (NIOSH approved or equivalent), and full protective gear to prevent contact with skin and eyes. | | | |
| | | Section 6. Accidental Release Measures | | | |
| 6.1 | Protective Precautions, | Avoid raising and breathing dust, and provide adequate ventilation. | | | |
| | Protective Equipment and | d As conditions warrant, wear a NIOSH approved self-contained breathing apparatus, or respirator, | | | |
| | Emergency Procedures: | and appropriate personal protection (rubber boots, safety goggles, and heavy rubber gloves). | | | |
| 6.2 | Environmental Precautions: | Take steps to avoid release into the environment, if safe to do so. | | | |
| 6.3 | Methods and Material For Contain spill and collect, as appropriate. Containment and CleaningTransfer to a chemical waste container for disposal in accordance with local regulations. Up: | | | | |
| | | Section 7. Handling and Storage | | | |
| 7.1 | Precautions To Be Taken | Avoid breathing dust/fume/gas/mist/vapours/spray. | | | |
| | in Handling: | Avoid prolonged or repeated exposure. | | | |
| 7.2 | Precautions To Be Taken | Keep container tightly closed. | | | |
| | in Storing: | Store in accordance with information listed on the product insert. | | | |
| | Sec | tion 8. Exposure Controls/Personal Protection | | | |
| 8.1 | Exposure Parameters: | | | | |

Multi-region format



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| 8.2 | Exposure Controls: | | | | | |
|-------|---|---|--|--|--|--|
| 8.2.1 | Engineering Controls | Use process enclosures, local exhaust ventilation, or other engineering controls to control airborne | | | | |
| | (Ventilation etc.): | evels below recommended exposure limits. | | | | |
| 8.2.2 | 3.2.2 Personal protection equipment: | | | | | |
| | | Safety glasses | | | | |
| | Protective Gloves: | Compatible chemical-resistant gloves | | | | |
| | Other Protective Clothing:Lab coat | | | | | |
| | | NIOSH approved respirator, as conditions warrant. | | | | |
| | (Specify Type): | | | | | |
| | Work/Hygienic/Maintenan Do not take internally. | | | | | |
| | | Facilities storing or utilizing this material should be equipped with an eyewash and a safety shower. | | | | |
| | Wash thoroughly after handling. | | | | | |
| | | No data available. | | | | |
| | Se | ction 9. Physical and Chemical Properties | | | | |
| 9.1 | Information on Basic Physical and Chemical Properties | | | | | |
| | Physical States: | []Gas []Liquid [X]Solid | | | | |
| | Appearance and Odor: | A crystalline solid | | | | |
| | pH: | No data. | | | | |
| | Melting Point: | No data. | | | | |
| | Boiling Point: | No data. | | | | |
| | Flash Pt: | No data. | | | | |
| | Evaporation Rate: | No data. | | | | |
| | Flammability (solid, gas): | No data available. | | | | |
| | Explosive Limits: | LEL: No data. UEL: No data. | | | | |
| | Vapor Pressure (vs. Air or | mm No data. | | | | |
| | Hg): | | | | | |
| | Vapor Density (vs. Air = 1): | No data. | | | | |
| | Specific Gravity (Water = 1 |): No data. | | | | |
| | Solubility in Water: | No data. | | | | |
| | Solubility Notes: | ~0.5 mg/ml in a 1:1 solution of DMSO:PBS (pH 7.2); ~20 mg/ml in EtOH; ~30 mg/ml in DMSO & DMF; | | | | |
| | Octanol/Water Partition | No data. | | | | |
| | Coefficient: | | | | | |
| | Autoignition Pt: | No data. | | | | |
| | Decomposition Temperatu | re: No data. | | | | |
| | Viscosity: | No data. | | | | |
| 9.2 | Other Information | | | | | |
| | Percent Volatile: | No data. | | | | |
| 1 | Molecular Formula & Weig | | | | | |
| | | | | | | |

Cayman

SAFETY DATA SHEET Xylazine

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| Polymer Conditic Incompa To Avoid Hazardo Decomp Byprodu Informat | Y Note(s): Vization: Ons To Avoid: atibility - Materials d: Ous Dosition or Licts: | | ation listed of Informa | n the product i | insert. | | |
|--|--|---|--|---|--|---|--|
| Stability Stability Polymer Conditic Incompa To Avoid Hazardo Decomp Byprodu | Note(s): Note(s): rization: ons To Avoid: atibility - Materials d: ous oosition or ucts: tion on ogical Effects: | Unstable [] Stable [X] Stable if stored in accordance with informa Will occur [] Will not occur [X] No data available. strong oxidizing agents carbon dioxide carbon monoxide nitrogen oxides sulfur oxides Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | Informa ave not been | tion | insert. | | |
| Stability Polymer Conditic Incompa To Avoid Hazardo Decomp Byprodu Informat Toxicolo Chronic | v Note(s): rization: ons To Avoid: atibility - Materials d: ous oosition or ucts: tion on ogical Effects: | Stable if stored in accordance with informa Will occur [] Will not occur [X] No data available. strong oxidizing agents carbon dioxide carbon monoxide nitrogen oxides sulfur oxides Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | Informa ave not been | tion | insert. | | |
| Polymer Conditic Incompa To Avoid Hazardo Decomp Byprodu Informat Toxicolo Chronic | rization: ons To Avoid: atibility - Materials d: ous oosition or ucts: tion on ogical Effects: | Will occur [] Will not occur [X] No data available. strong oxidizing agents carbon dioxide carbon monoxide nitrogen oxides sulfur oxides Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | Informa ave not been | tion | insert. | | |
| Conditic Incompa To Avoid Hazardo Decomp Byprodu Informat Toxicolo Chronic | ons To Avoid: atibility - Materials d: ous oosition or ucts: tion on ogical Effects: | No data available. s strong oxidizing agents carbon dioxide carbon monoxide nitrogen oxides sulfur oxides Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | ave not been | | | | |
| Incompa To Avoid Hazardo Decomp Byprodu Informat Toxicolo Chronic | atibility - Materials d: ous oosition or ucts: tion on ogical Effects: | s strong oxidizing agents carbon dioxide carbon monoxide nitrogen oxides sulfur oxides Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | ave not been | | | | |
| To Avoid Hazardo Decomp Byprodu Informat Toxicolo Chronic | d: bus bosition or ucts: tion on bgical Effects: | carbon dioxide carbon monoxide nitrogen oxides sulfur oxides Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | ave not been | | | | |
| Hazardo Decomp Byprodu Informat Toxicolo Chronic | ous position or ucts: tion on ogical Effects: | carbon monoxide nitrogen oxides sulfur oxides Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | ave not been | | | | |
| Decomp Byprodu Informat Toxicolo Chronic | tion on bogical Effects: | carbon monoxide nitrogen oxides sulfur oxides Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | ave not been | | | | |
| Byprodu Informat Toxicolo Chronic | ucts: tion on ogical Effects: | nitrogen oxides sulfur oxides Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | ave not been | | | | |
| Informat Toxicolo Chronic | tion on ogical Effects: | sulfur oxides Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | ave not been | | | | |
| Toxicolo Chronic | ogical Effects: | Section 11. Toxicological The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | ave not been | | | | |
| Toxicolo Chronic | ogical Effects: | The toxicological effects of this product ha Xylazine - Toxicity Data: Oral LD50 (rat): | ave not been | | | | |
| Toxicolo Chronic | ogical Effects: | Xylazine - Toxicity Data: Oral LD50 (rat): | | thoroughly at | | | |
| Chronic | - | | 120 ma/ka (| | | | |
| | Toxicological | SubcutaneousLD50 (mouse): 121 mg/kg; | Xylazine - Toxicity Data: Oral LD50 (rat): 130 mg/kg; Oral LD50 (mouse): 240 mg/kg; | | | | |
| | ioxicological | Vulazina Investigated as a dura | SubcutaneousLD50 (mouse): 121 mg/kg; Oral TDLO (woman): 8 mg/kg; | | | | |
| Liects: | | Xylazine - Investigated as a drug. Only select Registry of Toxic Effects of Ch | nemical Suba | tances (PTEC | S) data is nro | sented here | |
| | | See actual entry in RTECS for complete in | | | | | |
| | | Xylazine RTECS Number: XJ0776300 | inormation. | | | | |
| | Hazardous Com | ponents (Chemical Name) | NTP | IARC | ACGIH | OSHA | |
| ·61-7 | Xylazine | · · · · · · · | n.a. | n.a. | n.a. | n.a. | |
| | | Section 12 Ecological I | nformati | on | | ļ | |
| Toxicity | | | inormati | | | | |
| loxicity | • | | nav cause po | llution. | | | |
| Persiste | nce and | | ., | | | | |
| | | | | | | | |
| Bioaccu | mulative | No data available. | | | | | |
| | | | | | | | |
| Mobilitv | in Soil: | No data available. | | | | | |
| - | | | | | | | |
| | | | | | | | |
| | | No data available. | | | | | |
| | | Section 13. Disposal Cor | nsideratio | ons | | | |
| Waste D | | | | | | | |
| | oxicity ersiste egrada ioaccu otentia lobility esults ssessn | oxicity: ersistence and egradability: ioaccumulative otential: lobility in Soil: | Section 12. Ecological II oxicity: Avoid release into the environment. construction Runoff from fire control or dilution water mersistence and No data available. No data available. ergradability: No data available. ioaccumulative No data available. otential: No data available. lobility in Soil: No data available. esults of PBT and vPvB No data available. ssessment: No data available. | S1-7 Xylazine n.a. Section 12. Ecological Information oxicity: Avoid release into the environment. Runoff from fire control or dilution water may cause por Runoff from fire control or dilution water may cause por ersistence and No data available. No data available. egradability: No data available. No data available. ioaccumulative No data available. No data available. esults of PBT and vPvB No data available. Ssessment: wher adverse effects: No data available. No data available. | S1-7 Xylazine n.a. n.a. Section 12. Ecological Information oxicity: Avoid release into the environment. Runoff from fire control or dilution water may cause pollution. oxicity: Avoid a available. egradability: ioaccumulative No data available. otential: No data available. esults of PBT and vPvB No data available. ssessment: | Xylazine n.a. n.a. n.a. Section 12. Ecological Information Section 12. Ecological Information oxicity: Avoid release into the environment. Runoff from fire control or dilution water may cause pollution. oth cata available. egradability: ioaccumulative No data available. oth cata available. sessessment: ther adverse effects: No data available. | |



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| DOT Proper Shipping Name: Toxic solids, organic, n.o.s.(Xylazine) DOT Hazard Class: 6.1 POISON UN/NA Number: UN2811 Packing Group: III Addition of the second o | | | | | | |
|--|--|------------------|-------------------------------|-----------------------|----------------------|------------------------|
| DOT Proper Shipping Name: Toxic solids, organic, n.o.s.(Xylazine) DOT Hazard Class: 6.1 POISON UNNA Number: UN2811 Packing Group: III Junce Junce Junce Junce ADR/RID Shipping Name: Toxic solids, organic, n.o.s.(Xylazine) III Junce UN Number: 2811 Packing Group: III Hazard Class: 6.1 - POISON Hazard Class: 6.1 - POISON 14.3 AIR TRANSPORT (CAO/IATA): III III Hazard Class: 6.1 - POISON ICAO/IATA Shipping Name: Toxic solids, organic, n.o.s.(Xylazine) III Hazard Class: 6.1 - POISON 14.3 AIR TRANSPORT (CAO/IATA): III III Hazard Class: 6.1 - POISON Information: Chair Solids, organic, n.o.s.(Xylazine) III Hazard Class: 6.1 - POISON Information: Chair Solids, organic, n.o.s.(Xylazine) III Hazard Class: 6.1 Marine Excepted Quantity Code of E1, E2, E4, or E5, this item meets the De Minimis Quantities exemption, per IATA 2.6.10. Therefore packaging does not have to be labeled as Dangerous Goods/Excepted Quantity. Tas 254 AIA (Superfund Amendments and Reaut | Section 14. Transport Information | | | | | |
| DOT Hazard Class: 6.1 POISON UNNA Number: UN2811 Packing Group: III JUNNA Number: UN2811 Packing Group: III JUNNA Number: UN2811 Packing Group: III JUNNA Number: 2811 Packing Group: III ADR/RID Shipping Name: Toxic solids, organic, n.o.s.(Xylazine) III UN Number: 2811 Packing Group: III Hazard Class: 6.1 - POISON III Hazard Class: 6.1 - POISON UN Number: 6.1 Packing Group: III Hazard Class: 6.1 - POISON IATA Classification: 6.1 Additional Transport Transport in accordance with local, state, and federal regulations. Information: Unified accordance with local, state, and federal regulations. Information: When soid in quantities of less than or equal to 1 mL, or 1 g, with an Excepted Quantity Code of E1.E2, E4, or E5, this item meets the De Minimis Quantities exemption, per IATA 2.6.10. Therefore packaging does not have to be labeled as Dangerous Goods/Excepted Quantity. Section 15. Regulatory Information No No CAS # Hazardous Components (Chemical Name) No N | 14.1 LAND | TRANSPORT (US | DOT): | | | |
| UNNA Number: UN211 Packing Group: II III III III III III III III III III III III III IIII III IIII III Packing Group: III Hazard Class: Coll Packing Group: III Hazard Class: Gala of the OSON III Chast Hazard Class Mazard Class S. 302 (EHS) S. 304 RQ Chast Hazard Oso Components (Chemical Name) S. 302 (EHS) S. 304 RQ S. 313 (TR) Cast A Hazard Oso Components (Chemical Name) Chast HazODCDC: NC: CWA NPDES: NC: TSCA: NC: | DOT Proper Shipping Name: Toxic solids, organic, n.o.s.(Xylazine) | | | | | |
| AI.1 LAND TRANSPORT (European ADR/RID): ADR/RID Shipping Name: Toxic solids, organic, n.o.s.(Xylazine): UN Number: 2811 Packing Group: II Hazard Class: 6.1 - POISON 14.3 AIR TRANSPORT (ICAO/IATA): ICAO/IATA Shipping Name: Toxic solids, organic, n.o.s.(Xylazine): UN Number: 6.1 Packing Group: II Hazard Class: 6.1 - POISON Hazard Class: 6.1 - POISON Matter Class: 6.1 - POISON Information: When sold in quantities of less than or equal to 1 mL, or 1 g, with an Excepted Quantity Code of E1, E2, E4, or E5, this item meets the De Minimis Quantities exemption, per IATA 2.6.0. Threefore packaging does not have to be labeled as Dangerous Goods/Excepted Quantity Code of E1, E2, E4, or E5, this item meets the De Minimis Quantities exemption, per IATA 2.6.0. CAS # Hazardous Components (Chemical Name) S.302 (EHS) S.304 RQ S.313 (TRI) 7361-61-7 Xylazine No No No Regulatory Information CAS # Hazardous Components (Chemical Name) S.302 (EHS) S.304 RQ S.313 (TRI) 7361-61-7 Xylazine Other US EPA or State Lists | DOT Haza | rd Class: | 6.1 POISON | | | |
| 14.1 LAND TRANSPORT (European ADR/RID): ADR/RID Shipping Name: Toxic solids, organic, n.o.s.(Xylazine): UN Number: 2811 Packing Group: II Hazard Class: 6.1 - POISON 14.1 Hazard Class: II Hazard Class: 6.1 - POISON 14.3 AIR TRANSPORT (ICAO/IATA): III ICAO/IATA Shipping Name: Toxic solids, organic, n.o.s.(Xylazine): III UN Number: 6.1 Packing Group: III Hazard Class: 6.1 - POISON IATA Classification: 6.1 Additional Transport Transport in accordance with local, state, and federal regulations. Information: When sold in quantities of less than or equal to 1 mL, or 1 g, with an Excepted Quantity Code of E1, E2, E4, or E5, this item meets the De Minimis Quantities exemption, per IATA 2.6.10. Therefore packaging does not have to be labeled as Dangerous Goods/Excepted Quantity. CAS # Hazardous Components (Chemical Name) S. 302 (EHS) S. 304 RQ S. 313 (TRI) 7381-61-7 Xylazine No No No CAS # 7381-61-7 Xylazine CAA HAP.ODC: No: CWA NPDES: No: TSCA: No; CA PROP.65: No Section 16. Other Information Setiement: | UN/NA Number: | | UN2811 | Packing Gro | up: | III |
| 14.1 LAND TRANSPORT (European ADR/RID): ADR/RID Shipping Name: Toxic solids, organic, n.o.s.(Xylazine): UN Number: 2811 Packing Group: II Hazard Class: 6.1 - POISON 14.1 Hazard Class: III Hazard Class: 6.1 - POISON 14.3 AIR TRANSPORT (ICAO/IATA): III ICAO/IATA Shipping Name: Toxic solids, organic, n.o.s.(Xylazine): III III UN Number: 6.1 Packing Group: III Hazard Class: 6.1 - POISON IATA Classification: 6.1 Additional Transport Transport in accordance with local, state, and federal regulations. Information: When sold in quantities of less than or equal to 1 mL, or 1 g, with an Excepted Quantity Code of E1, E2, E4, or E5, this item meets the De Minimis Quantities exemption, per IATA 2.6.10. Therefore packaging does not have to be labeled as Dangerous Goods/Excepted Quantity. CAS # Hazardous Components (Chemical Name) S.02 (EHS) S. 304 RQ S.313 (TRI) 7381-61-7 Xylazine No No No CAS # Hazardous Components (Chemical Name) Other US EPA or State Lists 7381-61-7 Xylazine CAA HAP,ODC: No: CWA NPDES: No; TSCA: No; CA< | | | <u>,</u> | | | |
| 14.1 LAND TRANSPORT (European ADR/RID): ADR/RID Shipping Name: Toxic solids, organic, n.o.s.(Xylazine): UN Number: 2811 Packing Group: II Hazard Class: 6.1 - POISON 14.1 Hazard Class: III Hazard Class: 6.1 - POISON 14.3 AIR TRANSPORT (ICAO/IATA): III ICAO/IATA Shipping Name: Toxic solids, organic, n.o.s.(Xylazine): III III UN Number: 6.1 Packing Group: III Hazard Class: 6.1 - POISON IATA Classification: 6.1 Additional Transport Transport in accordance with local, state, and federal regulations. Information: When sold in quantities of less than or equal to 1 mL, or 1 g, with an Excepted Quantity Code of E1, E2, E4, or E5, this item meets the De Minimis Quantities exemption, per IATA 2.6.10. Therefore packaging does not have to be labeled as Dangerous Goods/Excepted Quantity. CAS # Hazardous Components (Chemical Name) S.02 (EHS) S. 304 RQ S.313 (TRI) 7381-61-7 Xylazine No No No CAS # Hazardous Components (Chemical Name) Other US EPA or State Lists 7381-61-7 Xylazine CAA HAP,ODC: No: CWA NPDES: No; TSCA: No; CA< | | | | | | |
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| 14.3 AIR TRANSPORT (ICAO/IATA): ICAO/IATA Shipping Name: Toxic solids, organic, n.o.s.(Xylazine): UN Number: 6.1 Packing Group: II Hazard Class: 6.1 - POISON IATA Classification: 6.1 Additional Transport Transport in accordance with local, state, and federal regulations. III Information: When sold in quantities of less than or equal to 1 mL, or 1 g, with an Excepted Quantity Code of E1, E2, E4, or E5, this item meets the De Minimis Quantities exemption, per IATA 2.6.10. Therefore packaging does not have to be labeled as Dangerous Goods/Excepted Quantity. Dection 15. Regulatory Information Terefore packaging does not have to be labeled as Dangerous Goods/Excepted Quantity. Dection 15. Regulatory Information Total Aleast Asset and Reauthorization Act of 1986) Lists CAS # Hazardous Components (Chemical Name) No No No 7361-61-7 Xylazine CAA HAP,ODC: No: CWA NPDES: No; TSCA: No; CA PROP.65: No No No Section 16. Other Information Section 16. Other Information Section 16. Other Information Section 16. Other Information Section 16 with respect to suc | | | | Packing Group: | | III |
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