SAFETY DATA SHEETS

This SDS packet was issued with item:

078069501

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

078690103 078917172 078917531



ASPIRIN BOLUS

	Section 1: Identificat	ion of the Substance and Su	ppler
Product Name	Aspirin Bolus		
Recommended Use	Analgesic – Antipyretic		
Company Details	• • •	ries Inc. 12340 Santa Fe Trail	Dr. Lenexa, Ks. 66215
Emergency Telephone	800-424-9300		
Date of Preparations	11/17/15		
_	Section 2:	Hazards Identification	
Hazard Classification	Not hazardous		
Priority Identifiers	None Applicable		
Secondary Identifiers	None Applicable		
Risk & Safety Phrases	None Applicable		
	Section 3: Compos	ition/Information on Ingredie	nts
Chemical Na	me	CAS Number	Concentration
Aspirin		50-78-2	70% - 90% w/w
Microcrystalline Cellulose		9004-34-6	1-10% w/w
Starch		977050-51-3	1-10% w/w
Stearic Acid		57-11-4	1-5% w/w
Silicon Dioxide		7631-86-9	1-5% w/w
Concentrations are listed as a range			terial effect on the safety data reported.
		4: First Aid Measures	
Necessary First Aid Measures	Skin: Wash with soap and water.		
MedSules	Eyes: Flush with w		antition has accurred
	Inhalation: Remove	romiting if ingestion of large qua e to fresh air	antities has occurred
	Section 5:	Fire Fighting Measures	
Type of Hazard	Not flammable		
Fire Hazard Properties	Aspirin dust, when suspended in air, is flammable and when ignited, possess a fire and explosion risk		
Regulatory Requirements	None Applicable		
Extinguishing Media and Methods	As appropriate for surrounding materials. CO ₂ , dry chemical or water spray.		
Hazchem Code	None Applicable		
Recommended Protective Clothing	Self-contained brea	thing apparatus and protective	apparel
	Section 6: Acc	cidental Release Measures	
Emergency Procedures	Shovel large spills i	nto DOT containers and incine	rate
	<u> </u>	Handling and Storage	
Precautions for Safe Handling	Do not store above		

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Regulatory Requirements	None Applicable	
Handling Practices	Keep container tightly closed when not in use	
Approved Handlers	None Applicable	
Conditions for Safe Storage	Avoid excessive heat	
Store Site Requirements	Cool and dry	
	Section 8: Exposure control/Personal Protection	
Workplace Exposure Standards	None Applicable	
Application in the workplace	None Applicable	
Exposure standards outside the workplace	None Applicable	
Personal protection	NIOSH approved dust mask, rubber gloves and protective clothing	
	Section 9: Physical and Chemical Properties	
Appearance	White Bolus	
Boiling Point	None Applicable	
Melting/Softening point	135°C	
Vapor Pressure	None Applicable	
Specific Gravity	None Applicable	
Solubility (H ₂ O)	1 gram in 300 mL of water	
Percent Volatiles	0%	
Evaporation Rates	None Applicable	
	Section 10: Stability and Reactivity	
Stability of the Substance	Stable when stored according to label instructions	
Conditions to Avoid	Extreme heat	
Material to Avoid	Oxidizing materials	
Hazardous Decomposition Products	Carbon dioxide and acetic acid and salicylic acid	
	Section 11: Toxicological Information	
	Acute effects for individual ingredients only	
Ingestion: Chronic exposure may metabolic disorders	y cause gastrointestinal irritation. High does may cause nausea, vomiting, ringing the ears and	
	Section 12: Environmental Information	
	Effects for individual ingredients only	
Not hazardous		
	Section 13: Disposal Considerations	
Disposal Information	Incinerate according to local, State and Federal regulations	
Reference	None Applicable	



Section 14: Transport Information		
Relevant Information Approved for transport over land, sea and air		
Section 15: Regulatory Information		
Regulatory Status	None Applicable	
Section 16: Other Information		
Additional Information	For animal use only. Keep out of reach of children	



ASPIRIN BOLUS

	Section 1: Identifica	tion of the Substance and Su	ppler
Product Name	Aspirin Bolus		
Recommended Use	Analgesic – Antipyretic		
Company Details	• • •	ories Inc. 12340 Santa Fe Trail	Dr. Lenexa, Ks. 66215
Emergency Telephone	800-424-9300		
Date of Preparations	11/17/15		
	Section 2	Hazards Identification	
Hazard Classification	Not hazardous		
Priority Identifiers	None Applicable		
Secondary Identifiers	None Applicable		
Risk & Safety Phrases	None Applicable		
	Section 3: Compos	ition/Information on Ingredie	nts
Chemical Na	me	CAS Number	Concentration
Aspirin		50-78-2	70% - 90% w/w
Microcrystalline Cellulose		9004-34-6	1-10% w/w
Starch		977050-51-3	1-10% w/w
Stearic Acid		57-11-4	1-5% w/w
Silicon Dioxide		7631-86-9	1-5% w/w
Concentrations are listed as a range	e to protect proprietary int	formation. The variations have no mat	terial effect on the safety data reported.
	Section	4: First Aid Measures	
Necessary First Aid	Skin: Wash with soap and water.		
Measures	Eyes: Flush with w		
	Ingestion: Induce	vomiting if ingestion of large qua	antities has occurred
Type of Hazard	Section 5: Fire Fighting Measures Not flammable		
Fire Hazard Properties	Aspirin dust, when suspended in air, is flammable and when ignited, possess a fire and explosion risk		
Regulatory Requirements	None Applicable		
Extinguishing Media and Methods	As appropriate for surrounding materials. CO_2 , dry chemical or water spray.		
Hazchem Code	None Applicable		
Recommended Protective Clothing	Self-contained brea	athing apparatus and protective	apparel
	Section 6: Ac	cidental Release Measures	
Emergency Procedures	Shovel large spills into DOT containers and incinerate		
	<u> </u>	: Handling and Storage	
Precautions for Safe Handling	Do not store above		

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SAFETY DATA SHEET

Handling Practices Keep container tightly closed when not in use Approved Handlers None Applicable Conditions for Safe Storage Avoid excessive heat Store Site Requirements Cool and dry Stardards None Applicable Application in the workplace None Applicable Application in the workplace None Applicable Application in the workplace None Applicable Personal protection NIOSH approved dust mask, rubber gloves and protective clothing Section 9: Physical and Chemical Properties Section 9: Physical and Chemical Properties Personal protection None Applicable Solubility (H ₂ O) 1 gram in 300 mL of water Percent Volatiles 0% Evaporations Rates None Applicable Solubility (H ₂ O) 1 gram in 300 mL of water Percent Volatiles 0% Evaporation Rates None Applicable Stability of the Substance Satelion 10: Stability and Reactivity Stability of the Substance Satelion 10: Stability and Reactivity Stability of the Substance Satelion 11: Toxicological Information Material to Avoid Extreme heat Material to Avoid Carbon dioxide and acetic acid and salicylic acid Products Section 11: Toxicological Information <t< th=""><th>Regulatory Requirements</th><th colspan="2">None Applicable</th></t<>	Regulatory Requirements	None Applicable	
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Evaporation Rates None Applicable Section 10: Stability and Reactivity Stability of the Substance Stable when stored according to label instructions Conditions to Avoid Extreme heat Material to Avoid Oxidizing materials Hazardous Decomposition Products Carbon dioxide and acetic acid and salicylic acid Products Section 11: Toxicological Information Acute effects for individual ingredients only Acute effects for individual ingredients only Ingestion: Chronic exposure may cause gastrointestinal irritation. High does may cause nausea, vomiting, ringing the ears and metabolic disorders Section 12: Environmental Information Mote hazardous Effects for individual ingredients only Section 13: Disposal Considerations Not hazardous Incinerate according to local, State and Federal regulations Section 13: Disposal considerations	Solubility (H ₂ O)	1 gram in 300 mL of water	
Section 10: Stability and Reactivity Stability of the Substance Stable when stored according to label instructions Conditions to Avoid Extreme heat Material to Avoid Oxidizing materials Hazardous Decomposition Products Carbon dioxide and acetic acid and salicylic acid Section 11: Toxicological Information Acute effects for individual ingredients only Ingestion: Chronic exposure may cause gastrointestinal irritation. High does may cause nausea, vomiting, ringing the ears and metabolic disorders Section 12: Environmental Information Effects for individual ingredients only Not hazardous Section 13: Disposal Considerations Disposal Information Incinerate according to local, State and Federal regulations	Percent Volatiles	0%	
Stability of the Substance Stable when stored according to label instructions Conditions to Avoid Extreme heat Material to Avoid Oxidizing materials Hazardous Decomposition Products Carbon dioxide and acetic acid and salicylic acid Products Section 11: Toxicological Information Acute effects for individual ingredients only Acute effects for individual ingredients only Ingestion: Chronic exposure may cause gastrointestinal irritation. High does may cause nausea, vomiting, ringing the ears and metabolic disorders Section 12: Environmental Information Kot hazardous Effects for individual ingredients only Effects for individual ingredients only Not hazardous Section 12: Environmental Information Effects for individual ingredients only Not hazardous Section 13: Disposal Considerations Incinerate according to local, State and Federal regulations	Evaporation Rates	None Applicable	
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Material to Avoid Oxidizing materials Hazardous Decomposition Products Carbon dioxide and acetic acid and salicylic acid Section 11: Toxicological Information Section 11: Toxicological Information Ingestion: Chronic exposure may cause gastrointestinal irritation. High does may cause nausea, vomiting, ringing the ears and metabolic disorders Section 12: Environmental Information Ingestion: Chronic exposure may cause gastrointestinal irritation. High does may cause nausea, vomiting, ringing the ears and metabolic disorders Section 12: Environmental Information Vot hazardous Effects for individual ingredients only Section 13: Disposal Considerations Isposal Information Incinerate according to local, State and Federal regulations	Stability of the Substance	Stable when stored according to label instructions	
Hazardous Decomposition Products Carbon dioxide and acetic acid and salicylic acid Section 11: Toxicological Information Acute effects for individual ingredients only Ingestion: Chronic exposure may cause gastrointestinal irritation. High does may cause nausea, vomiting, ringing the ears and metabolic disorders Section 12: Environmental Information Effects for individual ingredients only Not hazardous Section 13: Disposal Considerations Disposal Information Incinerate according to local, State and Federal regulations	Conditions to Avoid	Extreme heat	
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Acute effects for individual ingredients only Ingestion: Chronic exposure may cause gastrointestinal irritation. High does may cause nausea, vomiting, ringing the ears and metabolic disorders Section 12: Environmental Information Effects for individual ingredients only Not hazardous Section 13: Disposal Considerations Disposal Information Incinerate according to local, State and Federal regulations		Carbon dioxide and acetic acid and salicylic acid	
Ingestion: Chronic exposure may cause gastrointestinal irritation. High does may cause nausea, vomiting, ringing the ears and metabolic disorders Section 12: Environmental Information Effects for individual ingredients only Not hazardous Section 13: Disposal Considerations Disposal Information Incinerate according to local, State and Federal regulations		Section 11: Toxicological Information	
metabolic disorders Section 12: Environmental Information Effects for individual ingredients only Not hazardous Section 13: Disposal Considerations Disposal Information Incinerate according to local, State and Federal regulations		Acute effects for individual ingredients only	
Effects for individual ingredients only Not hazardous Section 13: Disposal Considerations Disposal Information Incinerate according to local, State and Federal regulations		cause gastrointestinal irritation. High does may cause nausea, vomiting, ringing the ears and	
Not hazardous Section 13: Disposal Considerations Disposal Information Incinerate according to local, State and Federal regulations		Section 12: Environmental Information	
Section 13: Disposal Considerations Disposal Information Incinerate according to local, State and Federal regulations		Effects for individual ingredients only	
Disposal Information Incinerate according to local, State and Federal regulations	Not hazardous		
Reference None Applicable	Disposal Information	Incinerate according to local, State and Federal regulations	
	Reference	None Applicable	

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Section 14: Transport Information		
Relevant Information Approved for transport over land, sea and air		
Section 15: Regulatory Information		
Regulatory Status	None Applicable	
Section 16: Other Information		
Additional Information	For animal use only. Keep out of reach of children	