

SECTION 1: Identification

1.1	Product identifier	
	Product name	Sparkle Spray
	Product number	2020
	Brand	Showseason®
1.2	Other means of identification	Party Sparkle
1.4	Supplier's details	
	Name	Showseason [®] Animal Products, LLC
	Address	4980 Hammermill Rd
		Tucker, GA 30084
		United States
	Telephone	678-382-0218
	Email	glfi@yahoo.com
1.5	Emergency phone number(s)	678-382-0218

SECTION 2: Hazard identification

- 2.1 Classification of the substance or mixture GHS classification in accordance with OSHA (29 CFR 1910.1200) Not a hazardous substance or mixture.
- **2.2 GHS label elements, including precautionary statements** Not a hazardous substance or mixture.
- **2.3** Other hazards which do not result in classification Not a hazardous substance or mixture.

SECTION 3: Composition/information on ingredients

3.2 Substances

1. Purified Water CAS no: 7732-18-5 2. SDA 40 B CAS no: 64-17-5 3. Fragrance CAS no: Proprietary 4. Polysorbate 80 CAS no: 9005-65-6 5. PEG/PPG-15/15 Acetate Dimethicone CAS no: 68037-64-9 6. PEG/PPG-15/15 Allyl Ether Acetate CAS no: 56090-69-8 7. PEG/PPG-15/15 Acetate CAS no: N/A 8. Mica CAS no: 12001-26-2 9. DMDM Hydantoin CAS no: 6440-58-0 10. Glycerin CAS no: 56-81-5 11. Lanolin CAS no: 8006-54-0 12. PEG-10 Sunflower Glycerides CAS no: 180254-52-8 13. Hydrolyzed Keratin Protein CAS no: 69430-36-0

Trade secret statement (OSHA 1910.1200(i))

Trade secret statement (OSHA 1910.1200(i)) If Chemical Name/CAS No. is "proprietary" and/or weight % is listed as a range, the specific chemical identity and/or percentage of composition has been withheld as a trade secret.

SECTION 4: First-aid measures

4.1 Description of necessary first-aid measures

If inhaled	May cause slight irritation to throat, nose and lungs. If symptoms develop, move person the fresh air.
In case of skin contact	Non-irritating under conditions of normal use. If irritation or allergic reaction develops, consult a physician.
In case of eye contact	May cause irritation. Hold eye open and rinse slowly and gently with water for 15- 20 minutes. Remove contact lenses if present after the first 5 minutes then continue rinsing the eye. Call poison control center or doctor for treatment advice.
If swallowed	May cause gastrointestinal irritation if swallowed. Rinse mouth with water. Drink two glasses of water. Do not induce vomiting except on the advice of a physician.

SECTION 5: Fire-fighting measures

- **5.1** Suitable extinguishing media Water and foam.
- 5.2 Specific hazards arising from the chemical N/A
- **5.3** Special protective actions for fire-fighters No special firefighting equipment is needed, however, self-contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals.

SECTION 6: Accidental release measures

- 6.1 Personal precautions, protective equipment and emergency procedures None.
 6.2 Environmental precautions
- None, product is biodegradable.
- 6.3 Methods and materials for containment and cleaning up Wash up spill area.

SECTION 7: Handling and storage

- 7.1 Precautions for safe handling Consider normal working hygiene.
- **7.2 Conditions for safe storage, including any incompatibilities** Store in original, closed container.

SECTION 8: Exposure controls/personal protection

8.3 Individual protection measures, such as personal protective equipment (PPE)

Eye/face protection

Wear splash goggles if contact with material is likely. **Skin protection** Rubber or Neoprene Gloves if necessary. **Respiratory protection** Normal room ventilation.

SECTION 9: Physical and chemical properties

Information on basic physical and chemical properties Appearance/form Odor Odor threshold

Clear liquid based with Gold/Silver/Multi-Colored Shimmer Pleasant Not Determined

Safety Data Sheet Showseason[®] Sparkle Spray

Melting point/freezing pointNot DeterminedInitial boiling point and boiling rangeNot DeterminedFlash pointNot DeterminedEvaporation rateNot DeterminedFlammability (solid, gas)N/AUpper/lower flammability limitsN/AUpper/lower explosive limitsN/AVapor pressureNot DeterminedVapor densityNot DeterminedRelative densityNot DeterminedSolubility(ies)Complete in waterPartition coefficient: n-octanol/waterNot DeterminedAuto-ignition temperatureN/AViscosityNot DeterminedViscosityNot DeterminedExplosive propertiesN/AOxidizing propertiesN/A	рН	6-7
Flash pointNot DeterminedEvaporation rateNot DeterminedFlammability (solid, gas)N/AUpper/lower flammability limitsN/AUpper/lower explosive limitsN/AVapor pressureNot DeterminedVapor densityNot DeterminedRelative densityNot DeterminedSolubility(ies)Complete in waterPartition coefficient: n-octanol/waterNot DeterminedAuto-ignition temperatureN/ADecomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Melting point/freezing point	Not Determined
Evaporation rateNot DeterminedFlammability (solid, gas)N/AUpper/lower flammability limitsN/AUpper/lower explosive limitsN/AVapor pressureNot DeterminedVapor densityNot DeterminedRelative densityNot DeterminedSolubility(ies)Complete in waterPartition coefficient: n-octanol/waterNot DeterminedAuto-ignition temperatureN/ADecomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Initial boiling point and boiling range	Not Determined
Flammability (solid, gas)N/AUpper/lower flammability limitsN/AUpper/lower explosive limitsN/AVapor pressureNot DeterminedVapor densityNot DeterminedRelative densityNot DeterminedSolubility(ies)Complete in waterPartition coefficient: n-octanol/waterNot DeterminedAuto-ignition temperatureN/ADecomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Flash point	Not Determined
Upper/lower flammability limitsN/AUpper/lower explosive limitsN/AVapor pressureNot DeterminedVapor densityNot DeterminedRelative densityNot DeterminedSolubility(ies)Complete in waterPartition coefficient: n-octanol/waterNot DeterminedAuto-ignition temperatureN/ADecomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Evaporation rate	Not Determined
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Vapor pressureNot DeterminedVapor densityNot DeterminedRelative densityNot DeterminedSolubility(ies)Complete in waterPartition coefficient: n-octanol/waterNot DeterminedAuto-ignition temperatureN/ADecomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Upper/lower flammability limits	N/A
Vapor densityNot DeterminedRelative densityNot DeterminedSolubility(ies)Complete in waterPartition coefficient: n-octanol/waterNot DeterminedAuto-ignition temperatureN/ADecomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Upper/lower explosive limits	N/A
Relative densityNot DeterminedSolubility(ies)Complete in waterPartition coefficient: n-octanol/waterNot DeterminedAuto-ignition temperatureN/ADecomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Vapor pressure	Not Determined
Solubility(ies)Complete in waterPartition coefficient: n-octanol/waterNot DeterminedAuto-ignition temperatureN/ADecomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Vapor density	Not Determined
Partition coefficient: n-octanol/waterNot DeterminedAuto-ignition temperatureN/ADecomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Relative density	Not Determined
Auto-ignition temperatureN/ADecomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Solubility(ies)	Complete in water
Decomposition temperatureNot DeterminedViscosityNot DeterminedExplosive propertiesN/A	Partition coefficient: n-octanol/water	Not Determined
ViscosityNot DeterminedExplosive propertiesN/A	Auto-ignition temperature	N/A
Explosive properties N/A	Decomposition temperature	Not Determined
	Viscosity	Not Determined
Oxidizing properties N/A	Explosive properties	N/A
	Oxidizing properties	N/A

SECTION 10: Stability and reactivity

10.1	Reactivity			
	Hazardous Polymerization: Will not occur.			
10.2	Chemical stability			
	Product is stable under normal conditions.			
10.3	Possibility of hazardous reactions			
	None known for mixture.			
10.4	Conditions to avoid			
	None known for mixture.			
10.5	Incompatible materials			
	None known for mixture.			
10.6	Hazardous decomposition products			
	None known for mixture.			
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	ION 11: Toxicological information			
Information on toxicological effects				
	Acute toxicity			
	Likely routes of exposure include liquid contact to skin and splashes in the eyes.			
	Skin corrosion/irritation			
	Signs/symptoms may include irritation or allergic reaction.			
	Serious eye damage/irritation			
	Signs/symptoms may include irritation or allergic reaction.			
	Respiratory or skin sensitization			
	Unknown for mixture.			
	Carcinogenicity			

Carcinogenicity: NTP: Not listed ARC: Not listed OSHA: Not listed

SECTION 12: Ecological information

Toxicity Not known for mixture. Persistence and degradability Not known for mixture. Bioaccumulative potential Not known for mixture. Mobility in soil Not known for mixture. Other adverse effects Not known for mixture.

SECTION 13: Disposal considerations

Disposal of the product

Dispose in accordance with prevailing local, state and federal regulations.

SECTION 14: Transport information

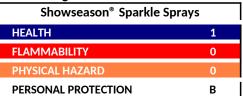
DOT (US) Not dangerous goods IMDG Not dangerous IATA Not dangerous

SECTION 15: Regulatory information

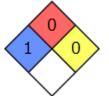
15.2 Chemical Safety Assessment

None known for mixture.

HMIS Rating



NFPA Rating



SECTION 16: Other information

16.1 Further information/disclaimer

Be safe. Read our product safety information and pass it on. Product liability law requires it. The information provided in this Safety Data Sheet has been obtained from current sources believed to be reliable. The manufacturer provides no warranties; either expresses or implied and assumes no responsibility for the accuracy or completeness of the data contained herein. This information is offered for your information, consideration and investigation. You should satisfy yourself that you have all current data relevant to our particular use.