



Safety Data Sheet (SDS)

This SDS was created pursuant to US OSHA HazCom Standard (29 CFR 1910.1200)

1. Product and Company Identification

Product Name	Lemme Play Daily Intimacy Gummies
Product Code(s)	Lemme Play / Mixed Berry / 60ct
Synonyms	Lemme Play Gummies; Daily Intimacy Gummies
Recommended Use	Dietary Supplement. Adults, take 2 gummies, twice daily. Do not exceed recommended dose.
Restrictions on Use	For adult use only. Not for use by individuals under 18 years of age. If pregnant, nursing, or taking medication, consult a physician before use.
Supplier Name	Lemme Inc.
Supplier Address	174 West 4th Street, Suite 187, New York, NY 10014, US
Supplier Phone	(888) 457-1505
24 Hour Emergency Phone	CHEMTREC: 1-800-424-9300 (24/7) Poison Control: 1-800-222-1222 (24/7)
Manufacturer Contact	Contact Lemme Inc. for co-packer information. Made in USA with locally and globally sourced ingredients.
Website	lemmelive.com

2. Hazard Identification

GHS Classification	This product is NOT classified as a hazardous substance or mixture under OSHA HCS 2012 (29 CFR 1910.1200) when used as directed as a dietary supplement.
Signal Word	None
Hazard Pictograms	None
Hazard Statements	Not classified as hazardous under OSHA HCS 2012.
Precautionary Statements	Keep out of reach of children. Store in a cool, dry place. Do not use if safety seal is broken or missing.
Other Hazards	Possible allergic reactions in individuals sensitive to any listed botanical ingredient. Choking hazard — gummy format; keep away from children under 3. Not classified as hazardous under GHS.
WHMIS Classification	Not a controlled product under Canadian WHMIS 2015.

3. Composition / Information on Ingredients

Hazardous Ingredients	None Known.
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Non-Hazardous Statement	All ingredients in this product are non-hazardous under OSHA HCS 2012 (29 CFR 1910.1200) and GHS criteria. No components require disclosure as hazardous substances.
Allergen Information	Free from: gluten, dairy, soy, tree nuts, peanuts, shellfish, eggs, fish.
Additional Information	This product contains NO synthetic dyes, is vegan, and is gluten-free. For a full list of ingredients, refer to the product label.

4. First-Aid Measures

Routes of Exposure	Primary route is oral ingestion (intended use). Skin and eye contact are not anticipated during normal handling.
Ingestion	If consumed in quantities greatly exceeding the recommended serving, contact Poison Control at 1-800-222-1222 or seek medical attention immediately. Do NOT induce vomiting unless directed by a physician. Possible GI discomfort with excessive intake.
Skin Contact	Not anticipated to cause irritation. If sticky residue contacts skin, wash with soap and water.
Eye Contact	Not a typical route. If product enters eyes, flush with lukewarm water for 15 minutes. Seek medical attention if irritation persists.
Inhalation	Not an anticipated route of exposure for this finished product form.
Most Important Symptoms	Overconsumption: possible nausea or GI discomfort. Allergic reaction in sensitive individuals (discontinue use, seek medical advice).
Notes to Physician	Treat symptomatically. Seek emergency care in the event of anaphylactic reaction (difficulty breathing, swelling of face/throat, severe rash).

5. Fire-Fighting Measures

Flammability	Not flammable under normal conditions.
Flash Point	Not applicable (finished food/supplement).
Suitable Extinguishing Media	CO ₂ , dry chemical, foam, or water spray appropriate to surrounding fire.
Unsuitable Media	High-pressure water streams (may spread burning material in bulk quantities).
Combustion Products	Carbon monoxide, carbon dioxide, water vapor.
Firefighter PPE	Self-contained breathing apparatus (SCBA) and full protective gear for bulk fire scenarios.

6. Accidental Release Measures

Personal Precautions	No special hazard protection required for routine spill cleanup.
Environmental Precautions	Prevent large quantities from entering drains or waterways. Product is biodegradable.
Cleanup Method	Collect solid material and dispose per local regulations. Clean residual with warm water and mild detergent.
Waste Disposal	Dispose in accordance with applicable federal, state, and local regulations.

7. Handling and Storage

Handling	Handle per current Good Manufacturing Practices (cGMP) for dietary supplements (21 CFR Part 111). Avoid exposure to excessive heat, moisture, or direct sunlight.
Storage Temperature	Room temperature: 59–77°F (15–25°C). Do not store above 80°F (27°C).
Storage Humidity	Store in a cool, dry place. High humidity may cause softening or degradation.
Storage — Light	Protect from direct sunlight and UV exposure.
Packaging Integrity	Do not use if safety seal under cap is broken or missing.
Shelf Life	See expiration date printed on label.
Incompatible Materials	Strong oxidizing agents; extreme heat sources.

8. Exposure Controls / Personal Protection

Occupational Exposure Limits	No OSHA PELs or ACGIH TLVs established for this finished dietary supplement or its ingredient components at concentrations present in this formulation.
Engineering Controls	No special controls required for handling finished packaged product. For bulk manufacturing: local exhaust ventilation per GMP facility standards.
Skin Protection	Disposable nitrile or latex gloves for workers handling bulk product or performing spill cleanup.
Eye Protection	Safety glasses with side shields during bulk powder handling. Not required for consumer use.
Respiratory Protection	Not required for finished packaged product. N95 respirator where airborne dust is generated in bulk manufacturing.
General Hygiene	Wash hands thoroughly before and after handling. No eating, drinking, or smoking in bulk processing areas.

9. Physical and Chemical Properties

Appearance	Soft, chewy gummy — individually packaged
Color	Pink/rose (from black carrot concentrate)
Odor / Flavor	Mixed berry — characteristic sweet-fruity
Physical Form	Solid gummy (pectin-based)
pH	~4.0–5.5 (estimated; food-grade acidulants present)
Melting / Softening Point	Softens at elevated temperatures (~35–45°C / 95–113°F); no defined melting point
Flash Point	Not applicable — not flammable
Vapor Pressure	Negligible at ambient temperature
Density	~1.3–1.5 g/cm ³ (estimated)
Solubility in Water	Partially soluble (sugars dissolve; pectin matrix partially soluble)
Auto-Ignition Temperature	Not applicable
Calories per Serving	15 kcal (per 2 gummies)

Serving Size	2 gummies, twice daily (~7.5 g estimated)
Sodium per Serving	10 mg (<1% DV)
Total Carbohydrate	4 g per serving (3 g total sugars; includes 3 g added sugars)

10. Stability and Reactivity

Chemical Stability	Stable under recommended storage conditions.
Conditions to Avoid	Excessive heat (above 80°F/27°C), direct sunlight, high humidity. May cause softening, melting, or degradation of texture and active ingredient potency.
Incompatible Materials	Strong oxidizing agents; concentrated acids or bases.
Decomposition Products	Upon thermal decomposition: CO, CO ₂ , water vapor. None anticipated under normal storage or use.
Hazardous Reactions	None under normal handling and storage conditions.
Hazardous Polymerization	Will not occur.

11. Toxicological Information

Acute Toxicity — KSM-66® Ashwagandha	Extensively studied. Oral LD ₅₀ (rat): >2,000 mg/kg. Favorable safety profile at 300–600 mg/day in clinical studies.
Acute Toxicity — Maca Root Extract	Food-derived; widely consumed. No known toxic dose at supplemental levels.
Acute Toxicity — Horny Goat Weed	Food-derived botanical. No known toxic dose at supplemental levels.
Acute Toxicity — S7® Complex	Food-derived blend (vegetables/fruits). GRAS-equivalent at concentrations present. No known toxic dose at supplemental levels.
Acute Toxicity — Tapioca Syrup / Sugar	Common food ingredients. Non-toxic at food use levels.
Chronic / Long-Term Toxicity	No known chronic toxicity concerns at recommended use levels. KSM-66® evaluated in multiple 8–12 week clinical studies with no significant adverse events.
Carcinogenicity	No components listed as carcinogens by IARC, NTP, or OSHA at concentrations present.
Reproductive Toxicity	Ashwagandha not recommended during pregnancy without physician guidance. Pregnant or nursing individuals should consult a healthcare provider before use.
Sensitization / Allergens	Possible allergic reactions in individuals hypersensitive to any listed botanical ingredient. Free from: gluten, dairy, soy, tree nuts, peanuts, shellfish, eggs, fish.
Target Organ Effects	At recommended doses: None anticipated.

12. Ecological Information

Ecotoxicity	No known acute ecotoxicity at typical disposal quantities. Composed of food-grade and nature-derived ingredients.
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Biodegradability	All components expected to be biodegradable. No persistent organic pollutants present.
Bioaccumulation	Low. No components known to bioaccumulate significantly.
Mobility in Soil	Sugars and plant extracts are water-soluble and mobile in soil.
Other Effects	None anticipated at consumer quantities. Avoid disposal of large bulk quantities into water bodies.

13. Disposal Considerations

Disposal Method	Dispose of unused or expired product per applicable federal, state, and local regulations. Small consumer quantities may be disposed of in household solid waste. Do not dispose of large quantities into drains, surface water, or groundwater.
Packaging Disposal	Container and packaging per local recycling and solid waste ordinances.
RCRA Classification	Not classified as hazardous waste under 40 CFR Part 261.
EPA Waste Code	Not applicable.

14. Transport Information

DOT (U.S. Domestic)	Not regulated as a hazardous material under 49 CFR.
IATA (Air)	Not regulated as dangerous goods under IATA DGR.
IMDG (Sea)	Not regulated as dangerous goods under IMDG Code.
UN Number	Not applicable
Proper Shipping Name	Dietary Supplement — Gummies (non-hazardous)
Hazard Class	None
Packing Group	None
Marine Pollutant	No
Special Precautions	Protect from heat during transport. Maintain below 80°F (27°C) to preserve product integrity.

15. Regulatory Information

OSHA HCS 2012	Not classified as a hazardous chemical under 29 CFR 1910.1200. SDS provided as best practice.
FDA Regulation	Regulated as a dietary supplement under 21 CFR Part 111 (cGMP). Statements not evaluated by the FDA.
TSCA	Exempt from TSCA inventory requirements as a food/dietary supplement.
CERCLA / SARA Title III	No components are CERCLA hazardous substances or SARA Section 313 chemicals at reportable quantities.
SARA 311/312	Not applicable — not classified as hazardous.
California Prop. 65	Not identified as containing Prop 65-listed substances at warning-level concentrations. Verify via lot-specific COA.
State Right-to-Know	No components listed as hazardous substances under NJ, MA, or PA right-to-know regulations at concentrations present.

Canada (WHMIS 2015)	Not classified as a controlled product. Subject to Canadian Food and Drug Regulations.
EU CLP / REACH	Not applicable — product sold in the USA.
Manufacturing Standard	Manufactured in the USA per FDA 21 CFR Part 111 cGMP.
Dietary / GMO Status	Vegan, Gluten-Free, No Synthetic Dyes. S7® is a registered trademark of VDF Futureceuticals, Inc., used under license.
Third-Party Testing	Products undergo third-party quality testing. Refer to lot-specific Certificate of Analysis (COA) for data.

16. Other Information

SDS Prepared By	Quality - Lemme Inc.
Issuing Date	06/12/2026
Revision Date	06/12/2026
Revision No.	01
Legend / Abbreviations	OSHA: Occupational Safety and Health Administration GHS: Globally Harmonized System SDS: Safety Data Sheet CAS: Chemical Abstracts Service GRAS: Generally Recognized As Safe cGMP: Current Good Manufacturing Practice COA: Certificate of Analysis PEL: Permissible Exposure Limit TLV: Threshold Limit Value DOT: Dept. of Transportation IATA: International Air Transport Association RCRA: Resource Conservation and Recovery Act
Disclaimer	The information in this SDS is believed to be accurate and complete as of the revision date. Provided in good faith for safety and handling reference only. Not a warranty of any kind. Users should confirm compliance with all applicable regulations. Lemme Inc. disclaims liability for use contrary to label directions.