SAFETY DATA SHEET

Prepared according to OSHA Hazard Communication Standard, 29 CFR 1910.1200 and Appendix D

Physician’s Choice Women’s Probiotics 30ct

SECTION 1: Identification

1.1 Product identifier: Physician’s Choice Women’s Probiotics 30ct

Internal / work order product description: PC Women’s Probiotic 50B finished capsules

1.2 Relevant identified uses of the substance or mixture and uses advised against: Dietary supplement. No advised-against uses identified.

1.3 Details of the supplier of the safety data sheet:

Brand / distributor: Physician's Choice, JB7 LLC

6990 W 38th Avenue #304

Wheat Ridge, CO 80033 US

Brand / distributor phone: +1 877 395 2707

Manufacturer / supplier: INW | Phoenix Formulations

465 W. 21st Street, Suite 101

Tempe, AZ 85282 US

Supplier phone: +1 480 500 1172

1.4 Emergency telephone number: Emergency contact: INW Corporate HQ +1 877.413.0913. For immediate life-safety emergencies, call 911 or the local emergency response provider.

SECTION 2: Hazard(s) identification

2.1 Classification of the substance or mixture: Not classified. This finished product is a sealed bottle containing finished HPMC capsules intended for shipment, storage, and finished-product distribution. Based on the finished-product form and intended use, this product is not classified as a hazardous chemical under the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

2.2 Label elements: No GHS label elements are required for this finished product based on the classification stated in Section 2.1.

Signal word: Not applicable

Pictograms: Not applicable

Hazard statements: Not applicable

Precautionary statements: Not applicable

2.3 Other hazards: None known for the finished product as supplied. Normal handling of the sealed finished product is not expected to generate dust. If capsules are damaged during a large spill, avoid creating airborne dust during cleanup.

SECTION 3: Composition/information on ingredients

3.1 Substances: Not relevant (mixture).

3.2 Mixtures: This product is a proprietary finished dietary supplement blend in capsule form. Exact composition and ingredient concentrations are withheld as confidential business information. Based on the finished-product classification in Section 2, no hazardous ingredients are present at or above applicable disclosure thresholds requiring listing in this section.

SECTION 4: First-aid measures

4.1 Description of first-aid measures: Remove affected person from exposure. Seek medical attention if symptoms persist.

Following inhalation: Normal handling of sealed finished product is not expected to result in inhalation exposure. If capsules are damaged and dust is inhaled, move person to fresh air. Seek medical attention if symptoms persist.

Following skin contact: Wash with soap and water. Seek medical attention if irritation persists.

Following eye contact: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Seek medical attention if irritation persists.

Following ingestion: Product is intended for oral consumption as a dietary supplement. If unintended ingestion occurs or symptoms develop, seek medical advice as appropriate.

4.2 Most important symptoms and effects, both acute and delayed: None known for the finished product as supplied. If capsules are damaged and powder is released, dust may cause temporary mechanical irritation.

4.3 Indication of immediate medical attention and special treatment needed: Treat symptomatically.

SECTION 5: Fire-fighting measures

5.1 Extinguishing media: Use water spray, fog, foam, carbon dioxide (CO_2), or dry chemical as appropriate for surrounding fire conditions.

Unsuitable extinguishing media: None known for the finished product as supplied.

5.2 Special hazards arising from the substance or mixture: The finished product is supplied as sealed capsules in a finished consumer package and is not expected to present a dust hazard during normal shipment or storage. If capsules are damaged during a large spill, avoid creating airborne dust during cleanup. Burning may produce smoke and common combustion products.

5.3 Advice for firefighters: Wear self-contained breathing apparatus and appropriate protective equipment as appropriate for surrounding fire conditions.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures: Avoid creating airborne dust if containers or capsules are damaged. Keep unnecessary personnel away from the spill area. Use appropriate personal protective equipment during cleanup.

6.2 Environmental precautions: Prevent unnecessary release to drains, surface water, soil, or the environment where practicable.

6.3 Methods and material for containment and cleaning up: Collect spilled bottles or capsules mechanically. If capsule contents are released, sweep or vacuum carefully while minimizing dust generation. Place collected material in suitable containers for disposal. Material may become slippery if wet.

6.4 Reference to other sections: See Sections 8 and 13 for personal protective equipment and disposal considerations.

SECTION 7: Handling and storage

7.1 Precautions for safe handling: Handle finished product in accordance with good warehouse and distribution practices. Keep containers closed when not in use. Avoid damaging bottles or capsules. If capsules are damaged, avoid creating airborne dust during cleanup.

7.2 Conditions for safe storage, including any incompatibilities: Store in a cool, dry, well-ventilated area. Keep containers tightly closed. Protect from moisture, excessive heat, direct sunlight, and physical damage.

7.3 Specific end use(s): Dietary supplement / finished capsule product.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters: No product-specific occupational exposure limits are established for the finished product as supplied. If capsules are damaged and powder is released during a large spill or cleanup activity, general particulate exposure limits may apply.

Component / category	Limit type	Exposure limit	Basis
Particulates Not Otherwise Regulated	TWA total dust	15 mg/m³	OSHA PEL
Particulates Not Otherwise Regulated	TWA respirable fraction	5 mg/m³	OSHA PEL
Particles Not Otherwise Specified	TWA inhalable particles	10 mg/m³	ACGIH TLV
Particles Not Otherwise Specified	TWA respirable particles	3 mg/m³	ACGIH TLV

8.2 Exposure controls: Normal handling of sealed finished product does not require special engineering controls. If capsules are damaged and powder is released, use adequate ventilation and avoid generating airborne dust during cleanup.

Eye/face protection: Not normally required for sealed finished product. Safety glasses are recommended during cleanup of damaged capsules or released powder.

Skin protection: Not normally required for sealed finished product. Gloves are recommended during spill cleanup.

Respiratory protection: Not normally required for sealed finished product. If powder is released and airborne dust is generated, use appropriate particulate respiratory protection based on workplace conditions and applicable exposure limits.

Hygiene measures: Handle in accordance with good hygiene practices. Wash hands after handling and before eating, drinking, or smoking.

Environmental exposure controls: Avoid unnecessary release during cleanup.

SECTION 9: Physical and chemical properties

Property	Entry
Physical state	Solid finished capsules in sealed finished-product packaging
Capsule size / type	DR “0” veggie capsule, clear/clear
Capsule color	Clear / Clear
Core / fill color	Pink with specs / pink speckled powder
Theoretical gross weight	641.01 mg/capsule
Theoretical run weight	6.41 g / 10 capsules
Appearance	Clear “0” capsule with pink speckled powder
Odor	Characteristic
Odor threshold	No data available
pH	No data available for finished capsule product
Melting point / freezing point	No data available
Initial boiling point / boiling range	No data available / not applicable to finished solid product
Flash point	No data available / not applicable to finished capsule product
Evaporation rate	No data available / not applicable to finished solid product
Flammability	Finished product is not expected to be flammable as supplied. If capsules are damaged, released powder should be handled to minimize airborne dust.
Upper/lower flammability or explosive limits	No data available for finished product
Vapor pressure	No data available / not applicable
Relative vapor density	No data available / not applicable
Density / relative density	No data available for finished product
Water solubility	No data available for finished product
Partition coefficient n-octanol/water	No data available
Auto-ignition temperature	No data available for finished product
Decomposition temperature	No data available
Kinematic viscosity	No data available / not applicable to finished solid product
Particle characteristics	Finished product consists of powder contained within sealed HPMC capsules. Particle size distribution of released capsule contents is not available.
Explosive properties	Finished product is not expected to be explosive as supplied.
Oxidizing properties	No data available

Pre-run encapsulation release specification: Appearance clear “0” capsule with pink speckled powder; fill weight 518.71 mg–573.31 mg; gross weight 608.96 mg–673.06 mg; weight variation per current USP.

SECTION 10: Stability and reactivity

10.1 Reactivity: No hazardous reactivity expected under normal handling and storage conditions.

10.2 Chemical stability: Stable under normal conditions.

10.3 Possibility of hazardous reactions: None expected under normal handling, shipment, or storage of finished product.

10.4 Conditions to avoid: Avoid moisture, excessive heat, direct sunlight, and physical damage to containers.

10.5 Incompatible materials: Strong oxidizing agents.

10.6 Hazardous decomposition products: Combustion may generate smoke and common combustion products, including carbon monoxide and carbon dioxide.

SECTION 11: Toxicological information

11.1 Information on toxicological effects: This finished capsule product is not classified as a health hazard for intended finished-product handling, shipment, storage, or use.

Likely routes of exposure: Normal finished-product use is oral consumption as a dietary supplement. Exposure to capsule contents is not expected during normal handling of sealed finished product.

Acute effects: None known for finished product as supplied. If capsules are damaged and powder is released, dust may cause temporary mechanical irritation.

Sensitization: No finished-product sensitization classification is established for the product as supplied.

Carcinogenicity / mutagenicity / reproductive toxicity: No finished-product classification is established for carcinogenicity, mutagenicity, or reproductive toxicity based on available source information.

Aspiration hazard: No data available / not expected for finished capsule product.

SECTION 12: Ecological information

12.1 Toxicity: No significant finished-product ecotoxic classification is established from the available ingredient data.

12.2 Persistence and degradability: No finished-product data available.

12.3 Bioaccumulative potential: No finished-product data available.

12.4 Mobility in soil: No finished-product data available.

12.5 Results of PBT and vPvB assessment: No finished-product PBT/vPvB assessment available.

12.6 Other adverse effects: No additional adverse ecological effects are known from available source information.

SECTION 13: Disposal considerations

13.1 Waste treatment methods: Dispose of product and contaminated packaging in accordance with applicable federal, state, and local regulations. Product as supplied is not expected to be a hazardous waste; final waste determination is the responsibility of the waste generator.

SECTION 14: Transport information

14.1 UN number: Not regulated / not classified as dangerous goods based on available source information.

14.2 UN proper shipping name: Not assigned / not applicable.

14.3 Transport hazard class(es): Not regulated / not classified.

14.4 Packing group: Not assigned / not applicable.

14.5 Environmental hazards: No transport environmental hazard established.

14.6 Special precautions for user: Protect from moisture, excessive heat, physical damage, and release during transport.

14.7 Transport in bulk according to Annex II of MARPOL and the IBC Code: Not applicable for product as supplied.

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations specific for the product in question: This SDS is prepared in alignment with OSHA Hazard Communication Standard, 29 CFR 1910.1200 and Appendix D. The product is a finished dietary supplement packaged for finished-product shipment and storage. Finished dietary supplements packaged for consumer use may be exempt from certain OSHA Hazard Communication requirements under applicable food/supplement exemptions.

SARA 313: No reportable ingredients identified from available source information.

California Proposition 65: No finished-product Proposition 65 determination is provided in this SDS. Review current supplier/customer requirements before making any Proposition 65 statement.

15.2 Chemical safety assessment: Not applicable / not required where addressed in available source documents.

SECTION 16: Other information

Revision date: 07/01/2026

Abbreviation	Definition
ACGIH	American Conference of Governmental Industrial Hygienists
GHS	Globally Harmonized System of Classification and Labelling of Chemicals
IATA	International Air Transport Association
IMDG	International Maritime Dangerous Goods Code
OSHA	Occupational Safety and Health Administration
PEL	Permissible Exposure Limit
SDS	Safety Data Sheet
TWA	Time-Weighted Average
PBT	Persistent, Bioaccumulative, and Toxic

Product quality information: Serving size 1 capsule; Total Probiotic Activity ≥ 50 billion CFU/serving; water activity report only. Product release specifications are controlled by the applicable product specification / batch record and are not regulatory classifications.

Disclaimer: The information in this document is based on available source materials and is intended as guidance for safe handling, storage, transportation, disposal, and release of the specific product designated. The information is not a warranty or quality specification and may not apply if the product is used in combination with other materials or under conditions not described in this SDS.

CHANGE CONTROL

Revision	Revision date	Effective status	Description of change	Author / approval
00	07/01/2026	New Issue	Initial issue of the finished-product SDS for Women's Probiotic 50B, 30ct.	INW | Phoenix Formulations Regulatory