MATERIAL SAFETY DATA SHEET

PRODUCT: PSYCHO PAINTBALLS

1. Identification of the substance/compound

Material name: Marking capsule
Synonyms/trade names: Paintballs
Hazard Rating:

Health: 0
Flammability: 0
Reactivity: 0

4 = Extreme; 3 = High; 2 = Moderate; 1 = Slight

Company identification:

Psycho Paintball
E-mail: info@psychopaintballs.com
Website: www.psychopaintball.com

2. Composition | Information about components

Ingredients:	CAS nº
Polyethyenglycol:	25322-68-3
Gelatine:	9000-70-8
Glycerine:	56-61-5
Sorbitol:	50-70-4
Water:	7732-18-5
Colour:	Approved FD&C

3. Identification of the dangers

Emergency overview: This product is intended for recreational purpose, not intended for human use;
Main risks: The product is not dangerous and toxic in the normal use;
Potential health effects: None expected with the occupational handling of this product;

4. First Aid Measures

Contact with the skin: Wash abundantly with water;
Contact with the eyes: Wash immendiately with water. If irritation occurs, seek medical attention;
Ingestion: Ingredients are generally recognised as safe. In case of accidental ingestion, seek medical attention, or call a poison centre control;
Inhalation: is not a risk of occupational exposure. Not particular measures are necessary;

5. Fireproof Measures

Flash point: N.A.
Explosive limits: N.A.
Autoignition temperature: N.A.
Flammability classification: N.A.
Hazardous product of combustion: N.A.
Extinguishing media: Water, CO2, foam, chemical powders;
Fire fighting instruction: Use water to keep fire exposed containers cool;
Other fire fighting considerations: Not applicable;

6. Measures to take in case of accidental dispersion

Individual protections: Avoid contact with eyes;
Measures for the environment defence: Collect and place in a suitable container;

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7. Manipulation and storage

Precautions in manipulation: Any particular indication;
Conditions for safe handling: Store at room temperate. Avoid direct sunlight;
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Attention: Due to the Peg content it works like solvent for some plastics;

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8. Exposition control | Individual protection

Engineering controls: General mechanical local exhaust is acceptable;

Protection individual equipment
Respiratory protection: None;
Hands Protection: None;
Eyes Protection: BIOSH/OSHA approved safety glass;

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9. Chemical and physical properties

Aspect and colour: A round softgel; gelatine capsules;
Odour: N.A.
Physical state of fill: Liquid;
Relative density (fill): 1.2 g/cm^3 to 20°C
Solubility in water: Miscible;
Temperature of freezing (fill): 8-12°C
Boiling point (fill): 200°C
PH (fill): 6-8

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10. Stability and reactivity

Possible hazardous reactions/conditions: None;
Condition to avoid: Avoid keep the product at high temperature. Avoid to freeze the product. For best use temperature is 24°C;
Hazardous decomposition products: None;
Other recommendations: None;

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11. Toxicological information

Non applicable;

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12. Ecological information

Non applicable (biodegradable);

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13. Considerations about disposal

Non applicable;

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14. Information about the transport

The product is not classified dangerous for the transport;

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15. Regulation information

Nothing to declare;

16. Other information

The data are released according to the actual knowledge. Information describes brief summary of our knowledge and guidance regarding the use of this materials. It is not meant to be all inclusive document on the world-wide hazard communication regulations;
This information if offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage or realese to the environment.