SAFETY DATA SHEET

Giant Bubble Powder (Original)

1. Identification

Product name: Giant Bubble Powder (Original) – all pack sizes. Previously sold as Magic Bubble Powder.

Use: A powder to be mixed by an adult with washing-up liquid and warm water to make bubble solution. For outdoor use only.

Supplier: Bubbly Heaven, 45 Perth, Stonehouse, Gloucestershire, GL10 2PT.

Contact: cheryl@bubblyheaven.co.uk / 07792 864750

In an emergency call 999. For medical advice call NHS 111.

2. Hazards identification

Classification: Not classified as hazardous. No hazard symbol or signal word is required.

Slip hazard: the powder becomes extremely slippery when mixed with water or other liquids. Clean up spills straight away.

Dust: avoid making clouds of dust. Fine dust in the air can irritate if breathed in and can ignite near sparks or flames.

Once mixed with washing-up liquid, the solution may irritate eyes and skin. Follow the safety warnings on the washing-up liquid bottle.

Do not eat or drink. Keep out of reach of children and pets. Must be mixed by an adult.

3. Composition / information on ingredients

A water-soluble thickening powder. Contains no ingredients classified as hazardous.

4. First aid measures

Eyes: rinse with clean water for several minutes. Remove contact lenses if easy to do. If irritation continues, get medical advice.

Skin: wash with soap and water. If irritation occurs, stop using and get medical advice.

Swallowed: rinse mouth with water. Do not make the person sick. Get medical advice if unwell.

Breathed in: move to fresh air. Get medical advice if coughing or discomfort continues.

5. Firefighting measures

Suitable extinguishers: water spray, foam, dry powder or carbon dioxide.

Burning may give off carbon monoxide, carbon dioxide and smoke. Avoid making dust clouds.

6. Accidental release measures

Dry powder: sweep or vacuum up. Do not add water - it becomes very slippery.

Mixed solution indoors: soak up with towels or paper towels, then wipe the floor clean.

Mixed solution outdoors: hose the area down thoroughly.

Never machine wash fabric soaked in bubble solution - hose down or hand wash only.

7. Handling and storage

Handling: adult mixing only. Avoid making dust. Avoid contact with eyes. Do not eat, drink or smoke while using. Wash hands after use.

Storing the powder: keep sealed in its bag, dry, at room temperature, away from heat and flames, out of reach of children and pets.

Storing mixed solution: keep in a sealed container out of reach of children and pets. Once made up, the mixture usually lasts around 1-4 weeks. Do not keep mixed liquid for long periods.

8. Exposure controls / personal protection

No protective equipment is needed for normal home use.

Handling large amounts of powder: use a dust mask and eye protection.

Long periods in contact with bubble solution (e.g. professional use): wear gloves if you have sensitive skin and wash hands regularly.

9. Physical and chemical properties

Appearance: white powder. No odour.

Solubility: dissolves in water.

Not flammable in normal use (see dust note in section 2).

10. Stability and reactivity

Stable under normal conditions. No hazardous reactions known.

Avoid heat, sparks, flames and dust clouds. If burnt, may give off carbon monoxide and carbon dioxide.

11. Toxicological information

Low toxicity. May cause slight irritation to skin or eyes. No long-term effects are known.

12. Ecological information

Powder: no harmful ecological effects known.

Mixed solution contains washing-up liquid, which can harm grass, plants and aquatic life. Do not pour onto grass, plants or into ponds.

13. Disposal

Powder: dispose of with household waste, following local rules.

Mixed solution: dilute with plenty of water and pour down a sink or drain.

14. Transport information

Not classified as dangerous goods for transport.

15. Regulatory information

Not classified as hazardous under GB CLP (classification, labelling and packaging) rules.

16. Other information

Date prepared: 4 October 2026. Replaces the sheet dated 28 January 2022.

Based on the safety data sheets provided by our raw material suppliers.

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