

How to Make 10 Litres of Jeli Mix

Mixing Instructions:

1. You'll need 10-12 litres of water in your mixing container.

If mixing in different quantities, ensure the correct amount of water is used. E.g., 2x packets = 20 litres water

2. Sprinkle the Jeli Mix powder into the water. Stir then leave for up to 5 hours to fully absorb all the water.

Unlike the Instant SLIME and Instant MUD products, Jeli Mix requires at least 3 hours to create 10 litres.

	Jeli Mix Timings
Mixing	3-5 Hours
Dissolving	3-5 Hours

Handy Tips & Advice:

- The Jeli Mix loves water. You can add more than 10 litres and it will continue to absorb, so you could make up to 15 litres from a single packet.
- Mix well in advance of use to ensure the Jeli Mix has fully formed.
- Use the free Dissolving Agent (salt) when disposing. This will return the Jeli Mix to water for easy disposal in the garden, toilet, or drains.

Cleaning of Clothes, Hair & Skin:

Before washing your clothing, remove any excess product. The quickest and easiest way to do this is in the shower while cleaning off. Using our **Easy Mess Removers** clean off is effortless!

To prevent staining, wash clothing shortly after use. Do not let the clothing dry before washing as this could cause the clothes to stain.

Floor & Surface Protection:

We recommend you protect your environment by laying tarpaulin, dust sheets or towels. Some surfaces will become slippery during and after use, so anti-slip matting is also advised.

If spillages do occur, remove the excess liquid and carefully rinse with warm soapy water and any, if needed, household stain remover.

Disposal:

We advise using the free included 'Dissolving Agent' (Sodium Chloride) which will break down the Jeli Mix crystals, creating a coloured water, for easy disposal and to prevent temporary blocking of pipes and drains.

Safety:

Safety checks before use is advised to ensure all hard objects, exposed electrical points and any potential hazards have been secured. Always supervise children. If irritation occurs, rinse with warm water.

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