

Product Safety Information

Wide neck bottle, natural

Manufacturer/Responsible Person: Hünersdorff GmbH, Eisenbahnstraße 6, 71636 Ludwigsburg, Deutschland

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Please note the technical data of the products!

Article Numbers: 153521, 153520, 153519, 153518, 153517, 153516, 153515, 153514, 153513, 153512

Safety Instructions:

- Not suitable for use in the microwave.
- Clean thoroughly before use.
- Avoid overheating, do not fill with hot liquids.
- Keep away from fire and extreme temperatures.
- Only use for storing foodstuffs that meet the specific requirements.
- The bottle should not be used for hot liquids to avoid deformation of the material.
- Do not store near open flames or extreme heat sources.
- Protect from direct sunlight to prevent material ageing.
- When using with chemicals, observe safety precautions to avoid skin contact.
- Suitable for use with food
- Do not handle with sharp or pointed objects.
- Store below 10 °C to prevent material ageing.
- Before use, ensure that the bottle is suitable for the intended purpose.
- Keep the product away from children if it is not intended for their use.
- Only use the bottle to store suitable substances in order to avoid chemical interactions.
- Do not use or store the bottle at temperatures above the recommended conditions to prevent material failure.
- Follow all specific cleaning and maintenance instructions to ensure the longevity of the product.
- Do not use in the microwave or freezer.
- Keep out of reach of children.
- Suitable for storing samples containing foodstuffs.
- Keep away from heat sources.
- The product is made of food-safe polyethylene and should not come into contact with aggressive chemicals.
- Store safely to avoid accidental spillage, especially when storing samples.
- For food packaging, use only in accordance with the manufacturer's instructions.
- Not suitable for human consumption.
- Keep out of the reach of children.
- Check for any damage or cracks before use.
- Use only for storing non-corrosive, non-toxic chemicals.
- Protect the product from damage and contamination.