

TINY-B

THE TINY BOTTLE WITH
MAXIMUM FLEXIBILITY



DESCRIPTION

The Tiny-B aluminium bottle is a versatile all-rounder. Thanks to its GL18 thread it can be combined with all kinds of closures and applicators and is suitable for a broad range of purposes.

For a more climate friendly approach, the bottles can be produced from post-consumer recycled aluminum with a drastically lower carbon footprint.

Shatterproof, lightweight, opaque and aroma proof the bottle optimally protects its filling. At the same time, our Tiny-B – just like our entire bottle series – catches the eye thanks to its unique aluminium look.

TECHNICAL FEATURES

- Diameter: Ø 22 mm
- Length: 52.5 mm - 150 mm
- Fill volume: 10 ml - 45 ml
- Thread: GL18
- Food conformity
- MOQ 50,000 pcs

YOUR ADVANTAGES

- **Significantly reduced carbon footprint** of PCR bottles compared to glass
→ Tiny-B 10 mL: **43% lower carbon footprint** than a comparable glass bottle*,
379 g CO₂e per bottle (glass) vs. 21.4 g CO₂e per bottle (PCR aluminium)
- **Lightweight → Reduced transport emissions**
→ **84% lower CO₂ emissions** for the transport of the Tiny-B (10 mL)*
- Multiple closure choices: spray pumps, screw cap, screw cap with dropper insert & brush cap, child-resistant screw cap
- Shatterproof
- Excellent barrier properties: opaque & aroma-proof
- Sophisticated aluminium look
- 360° inline direct print: Offset print with up to 6 colours, no label required
- Outstanding recyclability: „Metal recycles forever“
- Quality „Made in Germany“

*Comparison between Tiny-B (PCR aluminium, 10 mL) and comparable 10 mL glass bottle
Method of calculation / Allocation EoL: Cut-Off