

# TOP 130

01003-xxx OLIVO



\*Photo for illustrative purposes

## External dimensions (L x l x h)

505 x 440 x 34 mm

## Material

Polyethylene

## Weight

≈ 6, 5 kg

## Eutectic liquid composition

Aqueous and saline solutions, food coloring



**Olivo**  
cold logistics

## Container compatibility

Insulated container	Maximum number of plates per insulated container*
BAC 130	3
ROLL 130	2

## Standard specifications

- 3 rotationally molded handling grips
- 1 filling cap with a 1.03" diameter

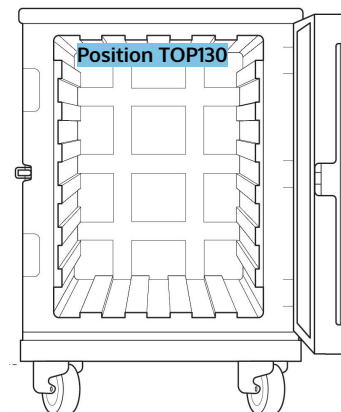
The eutectic plate is positioned at the top of the container. Cold air diffuses from top to bottom and circulates thanks to molded convection patterns within the mass.

(\*): Datas for information purposes. Contact us for personalized advice.

**Note:** Olivo eutectic plates have been custom-designed to fit Olivo insulated containers. The efficiency of temperature maintenance is therefore closely related to pairing an eutectic plate with an Olivo insulated container.



Chilled Frozen Ambient



## Eutectic liquids from Olivo range

	+21 °C	0 °C	-3 °C	-12 °C	-17 °C	-21 °C	-26 °C
Latent heat of fusion in kilojoules (≈8%)	812	1672	1724	1803	1634	1593	1590
Temperature range	+15°C +25°C	+2°C +8°C	+2°C +4°C	-9°C -10°C	-14°C -15°C	-20°C -18°C	-21°C -22°C
Optimal freezing temperature *		-5°C 24h	-8°C 24h	-17°C 24h	-22°C 24h	-26°C 24h	-31°C 24h

For advice on best practices for use and thermal performance, contact the Olivo team / [contact@olivo.eu](mailto:contact@olivo.eu)

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