



- Brand: COOL SARL
- Country of origin: FRANCE
- Customs code: 39231090
- Compatible with food contact
- Technology: blow moulding
- Warranty: 24 months
- Non-toxic internal liquids
- Equipped with comfortable grip handle for easy handling.
- Guaranteed for use from: **-30°C to +50°C.**
- Fully recyclable at the end of its operational life.

MANUFACTURING MATERIALS

Polyethylene		outer shell		Eutectic mixture		Internal content	
Model	Code	EAN code	External dimensions (mm)	Eutectic temperature (°C)	Thermal energy (Wh)	Capacity (liters)	Weight (kg)
Eutectic plate Fresh	AGA003	8022949054083	176x325x30	+3	90	1,1	1,3
Eutectic plate Frozen	AGB003	8022949054922	176x325x30	-21	95	1,1	1,6

INSTRUCTIONS FOR USE LUTECTIC PLATES GN1/3 FRESH, FROZEN

- Handle the plate for a short time. Do not keep the plate frozen in contact with body or soft tissues as there is a risk of cold burn. Keep the plate away from the body and out of the reach of children.
- Hold the plate upright with a cap in the upper area, or horizontally with the cap facing up. Do not place and use the plate with the cap facing down.
- Do not damage the plate and do not remove or tamper with the cap.
- Do not use the product if damaged. In case of liquid leakage, isolate the plate for subsequent disposal.
- At low temperatures and with the liquid solidified, the plate becomes very sensitive to shocks. Handle the plate very carefully.
- In case of contact of the liquid with food, dispose of the product.
- In case of ingestion of liquid, contact the nearest emergency room immediately. In case of contact of the liquid with the skin, rinse thoroughly with water.

How to freeze GN1/3 plates:

- Place the plate in a freezer horizontally with the cap facing up or vertically with the cap in the upper area.
- Do not place the plates on top of each other but leave a space of at least 4 cm between one plate and the other to allow the passage of air.
- The plate is properly conditioned when the liquid inside is totally frozen. Shake the plate for verification. Do not use the plate before it is fully conditioned.
- Conditioning the plate according to the instructions below:
 - We recommend conditioning the **fresh plate +3°C** for 24 hours at a temperature of at least -10°C;
 - We recommend the conditioning of the **frozen plate -21 °C** for 24 hours at a temperature of at least -30 °C.