



AGROLAB GROUP

Your labs. Your service.

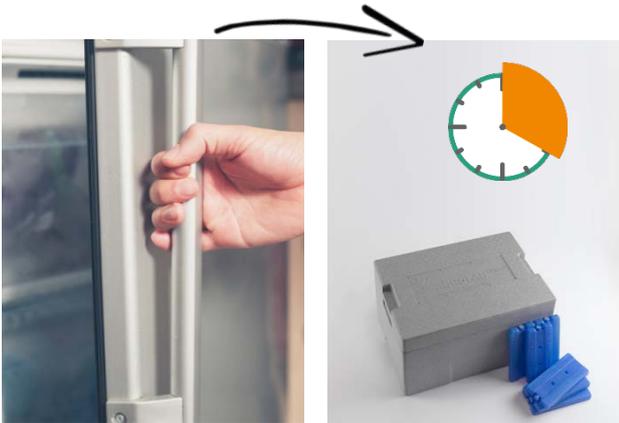
AGROLAB BOTTLE SET & TRANSPORT SYSTEM

YOUR PLUS:
COMPREHENSIVE, FAST, PROFESSIONAL



MANUAL - AGROLAB

Set of instructions on how to use the bottles and the box.



Freeze the cooling elements for at least **12 hours to -18°C** and then leave them **at room temperature for 20 minutes** so that the full cooling capacity can be achieved.



Total number of cooling elements required with an external Temperature $> 0^{\circ}\text{C}$ \rightarrow 6 frozen cooling elements
Temperature $< 0^{\circ}\text{C}$ \rightarrow **2 frozen + 4 non-frozen** cooling elements



Close the box. At the same time, the cover should be **easy** to place on top and should **close flush with the box**.



Please **remove** the EQ-label.*



Close the carton using adhesive tape



Attach the (UPS) **delivery label** to the parcel and send it to us in the laboratory **on the same day**. The text and barcode / QR code have to be clearly readable.

MANUAL - AGROLAB

Set of instructions on how to use the bottles and the box.



GENERAL INFORMATION

Thanks to our transport system, which has been developed according to the AGROLAB requirements, the samples can maintain a temperature of 4°C during their transport. This means that your samples will reach the laboratory in a perfect condition according to EN ISO 5667-3.

In the laboratory, your samples will be taken straight to our cold storage facilities, opened, and prepared for the subsequent process. Here, as in the laboratory, everything takes place in accordance with EN ISO 5667-3.

NOTE:

* Only if you send us methanol glasses for solid analysis, the EQ Label must remain on the box. Please note that in this case the corresponding selection (checkbox) in Eway has to be selected.