# ALS COOL BAG



## Packaging instructions for liquid and solid samples

## Liquids

- Place the slotted cardboard dividers into the base of the cardboard box (12 compartments).
- Add containers into the compartments. Keep the taller containers on one side of the box.
- Add 2 frozen icepacks into the compartments.
- Adjust the horizontal cardboard divider (perforated to allow size to be changed) to allow taller bottles to stand in the compartments.
- Place the slotted cardboard dividers on the top of the horizontal cardboard divider and pack the remaining containers in the compartments. Add 2 frozen icepacks into the compartments on this layer.
- For water vials place the vials in the foam cube holder and place in a compartment.



### **Solids**

- Place the ALE230/ALE260 in the foam holder in the base of the cardboard box- 6 solid samples can be packed in 1 cool bag.
- Place the cardboard divider on the top of the containers.
- Place the slotted cardboard dividers on the top of the horizontal cardboard divider and pack the ALE210/ ALE215 jars in the compartments. Add 2 frozen icepacks into the compartments on the top layer.



#### **IMPORTANT INFORMATION**

When packing your samples for return to the Hawarden laboratory please retain the cardboard box/inserts to ensure samples are protected during transportation. Please also order extra cool bags for return of samples if sampling over a few days for daily return of samples to the Hawarden laboratory.