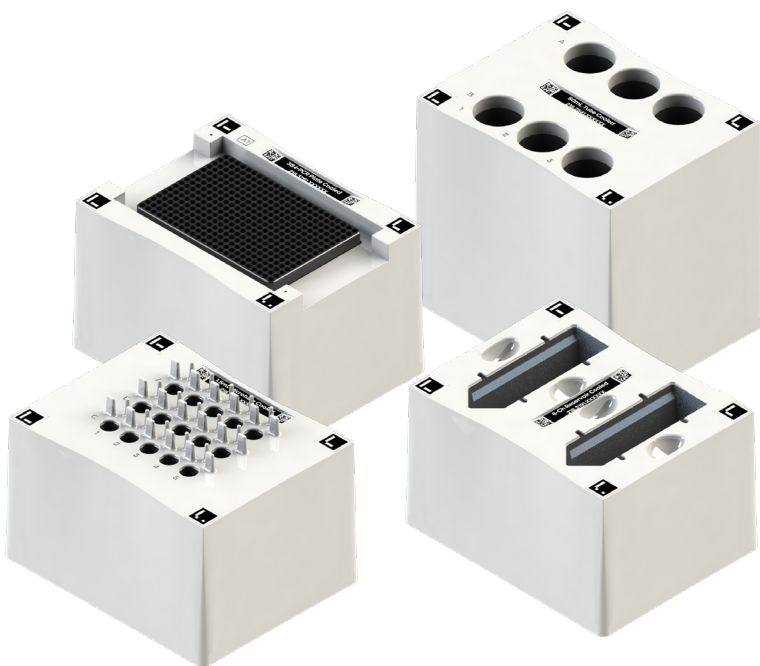


USER MANUAL

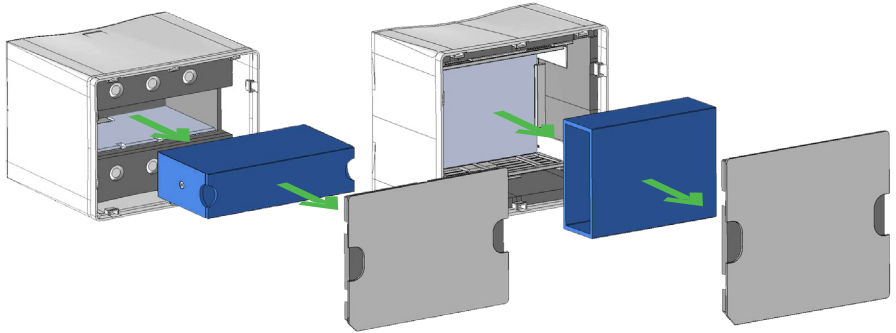
Cooled Dominos



Getting started

The passive cooled Domino uses refrigerant eutectic gel-based cartridge which provides a thermal preservation solution for liquid samples. Depending on the used consumable, the Domino can keep the liquid below 4°C (+/-1°C) during a period lasting up to 3 hours at a room temperature of 22°C.

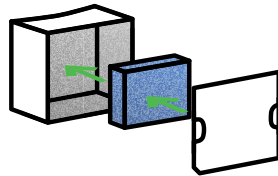
- 1 Remove the baseplate of the Domino and extract the cooling cartridge.



- 2 Place the cartridge in a freezer at -18°C for a minimum of 8 hours.



- 3 Retrieve the cartridge from the freezer, place it back in the Domino and close the baseplate using the mechanical guide.



- 4 Let the Domino thermalize around 5 minutes at Room Temperature
This ensures superior sample preservation.



Feel free to contact
the Andrew Alliance
support team



Chat with our support team
directly in OneLab



Send us an email to
aa_support@waters.com
We reply within 1 business day

Operations

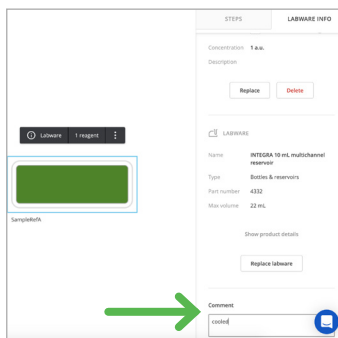
Design your protocol



Add on the virtual bench a
consumable that is compa-
tible with cooled Dominos

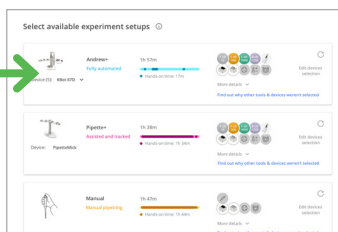
(Check the OneLab Domino Catalog
available on our website:
andrewalliance.com/consumable-catalog).

And then click on the « Labware info » tab
and add « cooled » keyword in the com-
ment section.

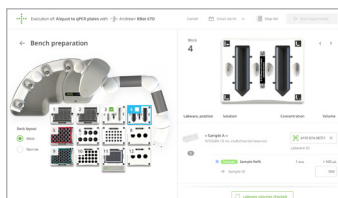


Execute experiment with Andrew+

Select the **Andrew+** as experiment setup
then **prepare all the required materials**.



Place your consumables inside the
cooled Domino and start experiment



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