

va-Q-genic Handling Instruction

For va-Q-genic 20

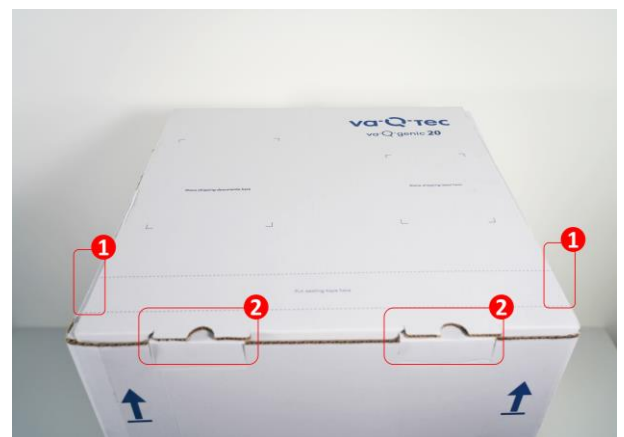
Note: The following instruction is valid for **va-Q-genic 20**.

This product shall be stored and transported in upright position!

Step I

(1) If sealing tape is applied, remove it or cut it open.
Please use a safety cutter.

(2) Remove the tuck-in flaps of the outer carton.



Step II

Open the outer carton to reach the va-Q-genic 20.



Step III

Open the top flap.

The outer package includes the va-Q-genic 20 and, if ordered, a data logger.

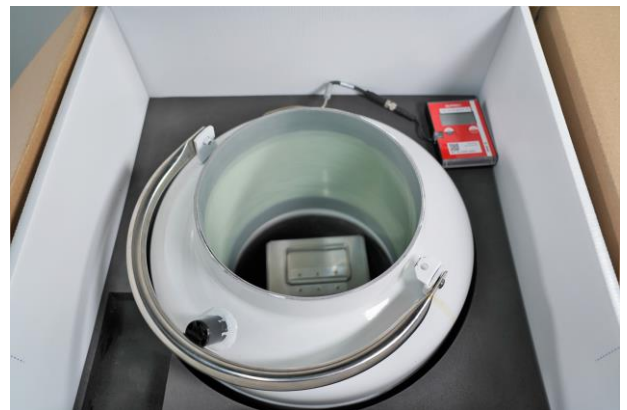
To prevent any damage to the dry shipper, please do not remove the dry shipper from its outer package.

Note: Further steps require appropriate personal protective equipment!



Step IV

Remove the plug and the data logger (if included) to access the va-Q-genic 20.



Step V

Inside the va-Q-genic 20 a rack is used for storage.

va-Q-tec offers 3 types of racks. Left is for 5 boxes with 100 2ml vials each. Middle is for 2 boxes with 81 5ml vials each. Right is a metal rack for blood bags. Customers can also use their own racks.

Be aware, that the boxes, vials or blood bags are not provided by va-Q-tec, only the metal rack for them.



Step VI

Grab the rack by the handle to remove it from the va-Q-genic 20 or to place it back in.



Step VII

Then proceed with the steps backwards to close the va-Q-genic 20.

Place the Plug on the va-Q-genic 20, then install the temperature probe inside the va-Q-genic 20.

The arrow in the picture shows where to place the temperature probe.



Step VIII

Close the top flap.

If required, the va-Q-genic 20 can now be sealed or taped.



Step IX

Please follow the instructions on the outer carton to close it properly.

