

va-Q-genic Handling Instruction

For va-Q-genic 15

Note: 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 15.



Step III

Open the top flap.

The outer package includes the va-Q-genic 15 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

Open the lid of the va-Q-genic 15.



Step V

Remove the plug and the data logger, if included.



Step VI

Take out the two canisters one after the other.

Start with the centric canister because it keeps the eccentric canister its position.

Both can be recognized by the markings on the top of the va-Q-genic which are encircled on the right picture.



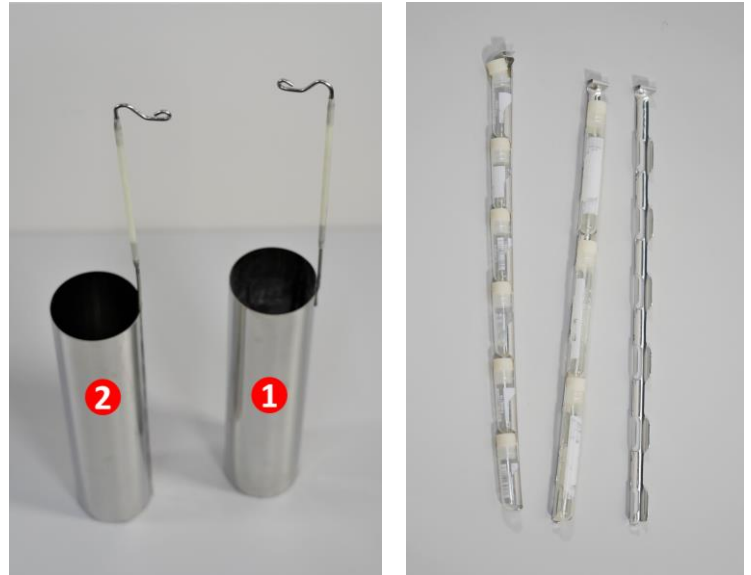
Step VII

Now the product can be placed inside the canisters.

The eccentric canister (1) and the centric canister (2) are shown in the left picture.

Optional: The right picture shows the va-Q-tec vial holder rods which can be ordered as add-on and can be equipped with vials of different lengths.

The optional va-Q-tec vial holder rods are hooked into the canisters.



Step VIII

Then proceed with the steps backwards to close the va-Q-genic 15.

Place the eccentric canister into its position, then the centric canister in the va-Q-genic.



Step IX

Put the plug back on the va-Q-genic and place the data logger.

The arrow in the picture shows where to place the temperature probe. Please ensure to guide the cable through the opening in the lid before closing the lid.



Step X

Close the lid of the va-Q-genic.



Step XI

Close the top flap.

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



Step XII

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

