

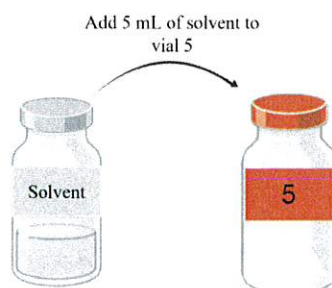
To whom it may concern,

Please find hereby information related to the reconstitution of the Venox® vials (*Apis mellifera* or *Vespula spp*) 100 µg/mL, powder and solvent for solution for injection.

These products consist of 6 vials for the initiation treatment: 1 vial of freeze-dried powder (labelled as Vial 5), 1 vial of diluent (containing 5 mL of solvent) and 4 vials labelled as Vial 4, Vial 3, Vial 2 and Vial 1, respectively.

Vial number 5 containing freeze-dried hymenoptera venom for specific immunotherapy (Venox®), must be reconstituted under aseptic conditions before the expiration date of the diluent to obtain a solution of 100 µg/mL of venom. Once reconstituted with its diluent, it has a shelf life of 6 months.

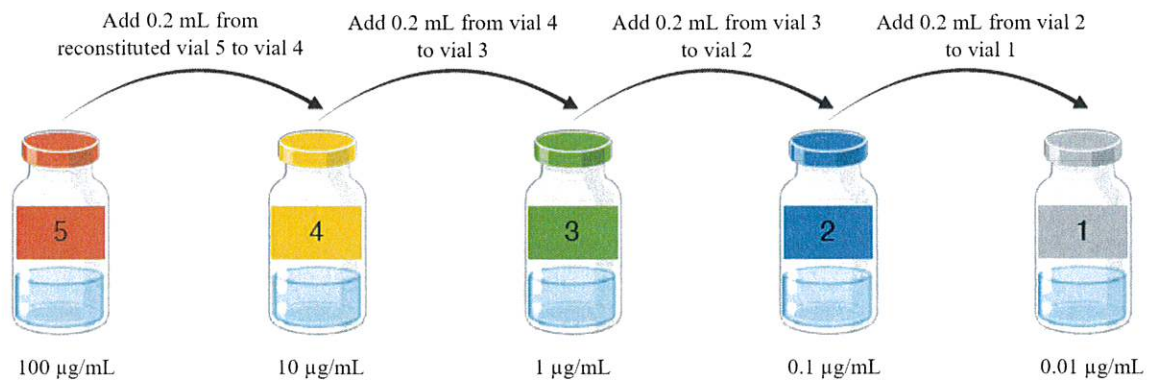
To reconstruct vial 5, add 5 mL of solution from the vial Solvent for Venox® to the vial containing the powder (Vial 5).



Lower concentrations should be obtained by diluting the solution of Vial 5 (100 µg/mL). For this purpose, use the vials labelled as 4, 3, 2 and 1 (each of these vials contains 1.8 mL of solvent) as follow:

- To obtain a concentration of 10 µg/mL, add 0.2 mL from vial 5 (100 µg/mL) to vial 4.

- To obtain a concentration of 1 $\mu\text{g/mL}$, add 0.2 mL from vial 4 (10 $\mu\text{g/mL}$) to vial 3.
- To obtain a concentration of 0.1 $\mu\text{g/mL}$, add 0.2 mL from vial 3 (1 $\mu\text{g/mL}$) to vial 2.
- To obtain a concentration of 0.01 $\mu\text{g/mL}$, add 0.2 mL from vial 2 (100 $\mu\text{g/mL}$) to vial 1.



Any unused medicinal product or waste material should be discarded.

Yours faithfully,



Miguel Casanovas
Medical Director