



PREVOR

ANTICIPATE AND SAVE

Toxicology Laboratory & Chemical Risk Management

27/01/2011

Expanded Polypropylene Eyewash Wall-Mounted Station



Box:

- Made of expanded polypropylene (orange for the Diphotérine[®] and Previn[®] solutions, black for the Hexafluorine[®] solution)
- Rigid, shock resistant, rotproof.
- Inert to aggressive (petrochemical, marine...) or subjected to dust environments.
- Can contain: 2 eyewashes of 500ml, 2 Diphotérine[®] or Previn[®] sprays of 200ml, 1 Afterwash II[®] bottle of 200ml (isotonic to tears), 48g calcium gluconate tube.
- Dimensions : H 424 x W 306 x D 100 mm.
- Weight without products: 282g (355g with shaker option).

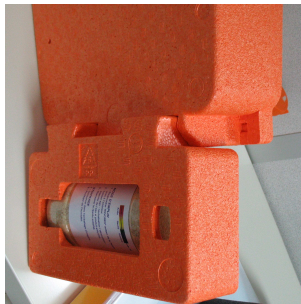


Shaker option

PARTS INCLUDED AND INSTALLATION:

- The delivered box includes:

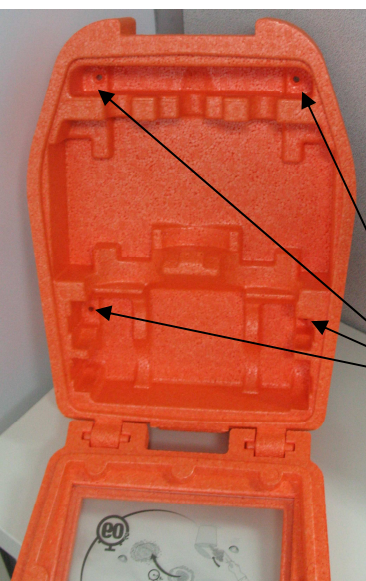
- An expanded polypropylene box.
- A descriptive panel, a window and a mirror on the door.
- A pack of fixing screws and plugs.
- A removable support containing a Trivorex[®] shaker (optional).



Hanging the option

- Install the box in an accessible place, close to the risk (if possible away from direct sunlight):

- Take the products out of the box.
- Attach the shaker support under the box (optional)
- Fix the box using the 4 holes (recommended height: \varnothing of the top of the box fixed at 1,75m from the ground).
- Place the products back in the box.
- Close the box using the top handle, checking that the door is properly positioned in order to ensure a good closing.



Fixing holes

This box is intended for PREVOR products; do not use the box for other products or other purposes.

