



Freezing unit for straws



The freezing units are compact and easy to use. They consist of a high quality styrofoam box, an stainless steel inner container and a floating rack. The stainless steel container is filled with liquid nitrogen (N₂L). The rack maintains the required distance between the straws during the first down phase while floating on the liquid nitrogen. The straws are then manually dipped into the nitrogen.

When the freezing cycle is complete, the straws are simply submerged in N₂L. They can easily be transferred to a goblet and then stored in a container.

Freezing unit for 20 straws [1] [15043/0636](#)

Freezing unit for 90 straws [2] [15043/0736](#)

↳ Accessories

Loading block for 90 straws floating rack [15043/0738](#)

Additional rack for
freezing unit for 20 straws [3] [5015043/0600](#)

freezing unit for 90 straws [4] [5015043/0900](#)

★ Product features

- Freezes 20 or 90 straws at a time
- Fits 0.5 ml and 0.25 ml straws
- Adjustable distance between straws and liquid nitrogen level
- Simple, robust and effective solution for standardized freezing in liquid nitrogen vapors
- Low nitrogen consumption
- High quality styrofoam chest and stainless steel inner box
- Easy to transport

