

EASY-TO-USE CARTRIDGES

One of the unique features of CryoProbe is its handy N₂O cartridges. Cartridges can be safely stored at room temperature until needed, and loading a new cartridge takes just seconds.



PACKAGING

HS code
28112930

8g N₂O Cartridges

For CryoProbe M, XPS
Suitable for CryoProbe
O+, X+, XP with the
converter

Box

Contains 24 cartridges

Dimensions:
20.5 x 23.5 x 4cm

Weight: 820g

Product reference:
S-HO-NOCX-XX-S24-PR

Carton

Contains 12 boxes or 288
cartridges

Dimensions:
48 x 28 x 28 cm

Weight: 10,600g

Product reference:
S-HO-NOCX-12-S24-PR

16g N₂O Cartridges

For CryoProbe O+, X+, XP

Contains 6 cartridges

Dimensions:
14 x 23 x 2.8cm

Weight: 407g

Product reference:
S-HO-NOCX-PRXL-S06

Contains 12 boxes or 72
cartridges

Dimensions:
29 x 17 x 25 cm

Weight: 5,300g

Product reference:
S-HO-NOCX-PR-12-S06

23.5g N₂O Cartridges

For CryoProbe B+

Contains 6 cartridges

Dimensions:
17 x 28.2 x 3.5 cm

Weight: 730g

Product reference:
S-HO-NO23-XX-S06-PR

Contains 12 boxes or 72
cartridges

Dimensions:
44 x 30 x 20 cm

Weight: 9,600g

Product reference:
S-HO-NO23-12-S06-PR

PRODUCT INFORMATION

Storage

Once punctured, a cartridge maintains full pressure for several weeks. Store at room temperature. Cartridges have a shelf life of 36 months.

Cartridge pressure

Depending on the surrounding temperature, the cartridge pressure is 49-53 bars / 710-770 psi.

N₂O liquid temperature

The temperature of the dispensing liquid is -89°C.

Disposal

Used cartridges can be disposed of as metal waste, in the same way as metal cans.