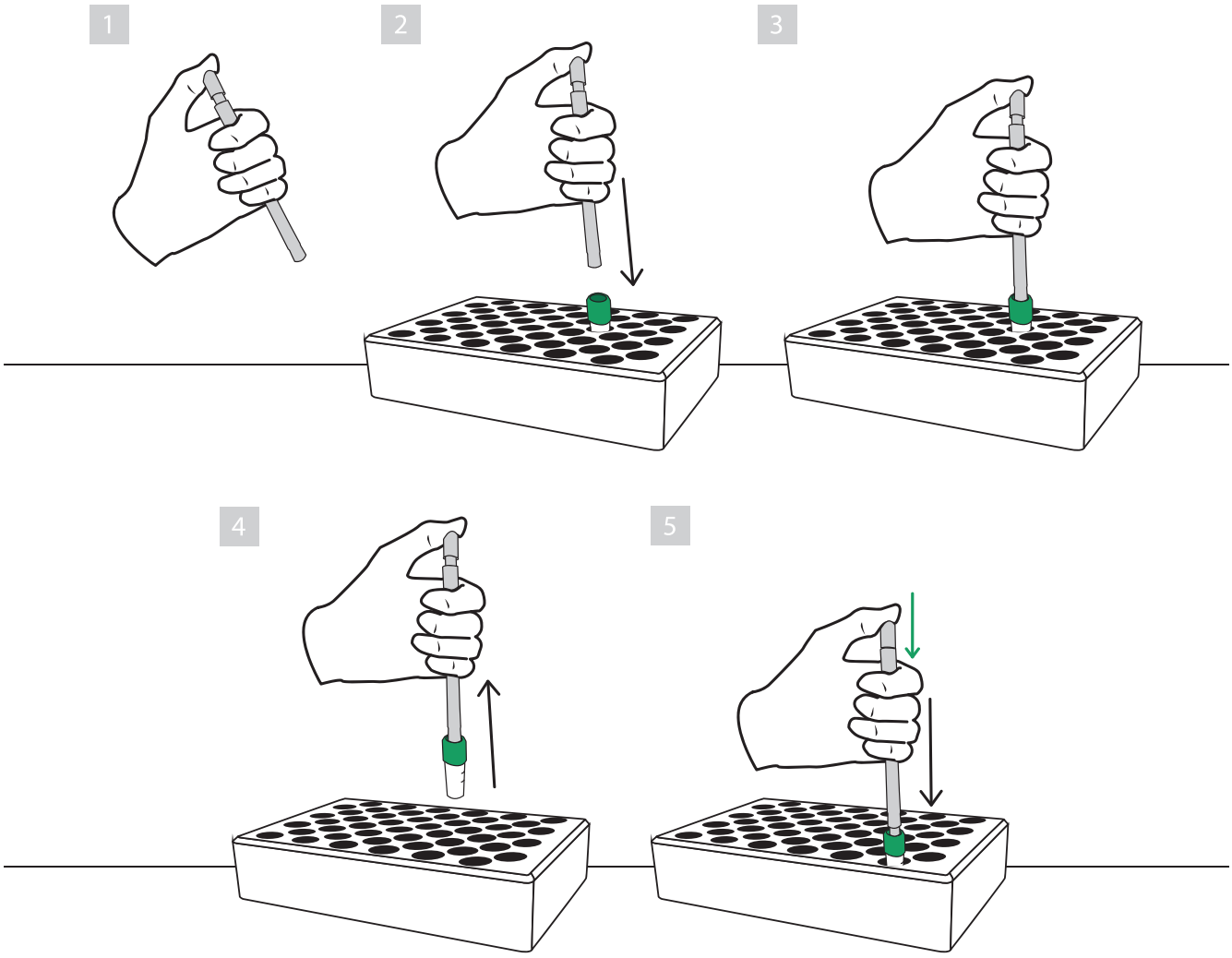
PharSol
Pharmaceutical solutions

CryoHolder



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Instructions for use



Prepare your CH for use.

1 Hold it in your hand with your thumb on the button at the top.

2 Choose the cryovial you want to move and point the CH at it.

3 Push the tip of the CH into the hole on the cap of the cryovial.

4 Now use the CH to move the vial to the new location.

5 Push the button with your thumb to release the vial.

Clean your CH after every use and store it properly.

Cryo Holder

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Technical sheet



CryoHolder

Catalogue nr.: PS-001-CH

Product name:	CryoHolder
Dimensions :[mm]	141x10 (HxW)
Weight [g]:	200,00
Materials:	Casing and everything besides the spring - Aluminium 6026 Compression spring - stainless steel spring 1.43410 with standard EN 10270-3
Country of origin:	Slovenia, EU
Status of Intellectual property:	Patent Pending

Description:

The Cryoholder is a tool for a safe, fast and easy transfer of frozen cryovials from one point to another. It is completely sterilisable in the autoclave and with disinfectant.

The tool is shaped like a pen and works similarly to a pen, with a button on the top and an inner piston which extends out of the tip of the tool.

Main advantages:

- 100% safe transfer of cryovial
- Sterilisable
- Indestructible
- Easy-to-use
- Faster method of transfer

Logistic specifications

M.O.Q.:	5 pcs
Products per:	
inner packaging:	28 pcs
pallet:	3584 pcs
Weight per:	
inner packaging:	2 kg
pallet:	256 kg + 25 kg
Customs Tariff Nr.:	HS Code 76169990
Delivery time:	5-30 days (depending on the quantity)

Manufacturer information

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CryoHolder



Compatible with different types of cryovials

The tool comes in two different models, each compatible with many different cryovial manufacturers. In the table to the right, you can find all the different types of cryovials the CryoHolder is compatible with. The two types of CryoHolder we manufacture are distinguished by different top colours, red and blue.

Vial type	Model C Blue top CH	Model T Red top CH
Corning external thread	✓	
Corning internal thread	✓	
Elkay internal thread	✓	
Elkay external thread	✓	
Simport	✓	
Alpha Laboratories external thread	✓	
Alpha Laboratories internal thread	✓	
Thermo Fisher Nunc		✓
Greiner Bio-One	✓	
Starlab all vials		✓
CryoKING external thread		✓
VWR	✓	
Sarstedt CryoPure	✓	
Daigger AvitroLab internal thread	✓	
SSIbio		✓
CELLTREAT Freeze internal thread		✓