

Fig 1. Chilling Block



CHILLING BLOCK INSTRUCTIONS FOR USE

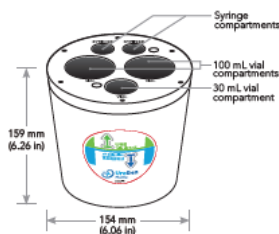


Fig 2. In-use Chilling Block



SUPPLIES NEEDED

PHARMACY SUPPLIES

- 70% Isopropyl alcohol or equivalent

DESCRIPTION

Chilling Block is a portable chilling device designed to provide cooling of vials and syringes for at least 2 hours for a temperature of -3°C to 5°C (27°F to 41°F) for the preparation of pharmaceutical products. To attain this temperature, the Chilling Block has to be frozen overnight before each use.

Compartments diameter and depth fit the following components:

- 2 compartments for up-to 100 mL vial
- 1 compartment for up-to 30 mL vial
- 2 compartments for up-to 20 mL syringe

CONTRAINDICATIONS

There are no contraindications for the Chilling Block.

STORAGE AND REUSE

The Chilling Block shall be stored in a cool and dry place.

CLEANING AND DISINFECTION INSTRUCTIONS

1. Clean the Chilling Block after each use. Clean with mild detergent.
2. Disinfect by spraying with 70% Isopropyl alcohol or equivalent and allow to air dry.

WARNINGS AND PRECAUTIONS



Disinfect the Chilling Block using the recommended disinfection instructions and using the recommended cleaning agents.



A frozen Chilling Block may be slippery.



DO NOT USE THE CHILLING BLOCK DEVICE if the device is damaged or if it leaks.



Do not expose to temperatures below -30°C (-22°F) and above 50°C (122°F)

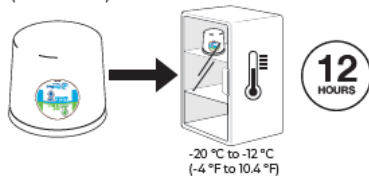
INSTRUCTIONS

BEFORE EACH USE:

- 1 Verify that the Chilling Block is not damaged and does not leak.

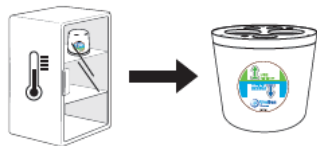


- 2 12 hours before use place the Chilling Block upside down into a freezer at a temperature of -20°C to -12°C (-4°F to 10.4°F)



WHEN READY FOR USE:

- 3 Take the Chilling Block out of the freezer before each use.



Caution:
A frozen Chilling Block may be slippery.



Note:
The Chilling Block must be used within 2 hours of removal from the freezer.

EXPLANATION OF SYMBOLS:

REF Catalogue number

SN Serial number

LOT Lot number

M Date of Manufacture



Caution, consult accompanying documents



Consult instructions for use



Do not use if damaged



Temperature limit

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