

Understanding the Light Indicators on Exocool



Blinking Green

Exocool is at an optimum temperature and is ready to use



Blinking Blue

The device is too cold to use and there is a risk of cryoburn (a cold burn). Please wait till the light turns green



Blinking Red

Not cold enough for numbing. Keep it in the deep freezer at a temperature below -12°C to make it ready for use



USER MANUAL



Painless injections are just a touch away, with Exocool



Product Size (mm)

160h x 44w x 36d

Product Weight

120 g

Operating Temperature

-20°C to 50°C

Duration of Exocool Application

4-6 Sec for Sensitive Skin
8-10 Sec for Normal Skin

Light Indication (Usage Indication)

Green, Red, Blue

Battery Capacity

2500+ Checks

Product Life

1500 Uses
Under Ideal Conditions

Product Material

Virgin Medical Grade Abs-plastic and Medical Grade Aluminium Alloy

Cooling Reduction Rate (with Cap)

0.5°C per Minute at Room Temperature (27°C)

Cooling Reduction Rate (without Cap)

0.7°C per Minute at Room Temperature (27°C)

Advisable Cooling Temperature

Below -12°C

Minimum Cooling Time (After Red Light)

30 – 45 Minutes,
Below -12°C

Product Overview

With Exocool, say goodbye to the fear, pain and discomfort of the sharp prick of injection needles. Its cryo-numbing mechanism numbs the area of application in just 8-10 seconds. Thus, making an injection practically painless. Exocool is made for diverse applications across pediatrics, cosmetic procedures, pathology labs, clinics and at-home use too. All you need to do is – freeze it, apply it to the area of injection, and inject.



User Friendly



Quick Action



Multiple Applications



Targeted Application



No Reaction



Enhances Comfort

Warning

- Please do not disassemble/remove/separate the metal tip from the body of the device.
- Exocool is designed for 1500 uses. Once the product life is over, please dispose it as medical-waste. Do not try to open/break the device body to open the device.
- Do not use the device for any other purpose other than the prevention of pain from needles and injections.
- This device is made for external use only for adults or children and babies (only under the supervision of adults).

Manufactured By: Camexx Wellness Limited

Marketed By: Lubiq Meditech LLP
info@exocool.in | www.exocool.in
+91 75678 55567



LISTED WITH
US-FDA

ISO
13485:2012

How to Use Exocool

To start using Exocool, please remove the device from its box, remove the lid and keep it in a deep-freezer, along with the lid.



01.

Take the device out of the freezer, secure the lid on top of the device to extend its effectiveness at room temperature.



02.

Once the lid is on the device, press the button to check the colour of the light to ensure if it's ready for use.

If the light is blue - it indicates that the device is too cold for use and that there is a risk of cryo-burn (cold burn). Please keep the device outside the freezer for a few minutes and wait till the light turns green.

If the light is red - it indicates that the device needs further cooling to be able to be used. Please place it back in the freezer and check in some time again.

If the light is green - the device is at an optimum temperature and is ready to be used.



03.

Thoroughly sanitize the metal tip and the area of the skin where the injection is going to be administered.



04.

Once the metal tip and the skin is sanitized, please apply Exocool's metal tip on the area where the injection is going to be administered.

Note: Please apply for 4-6 seconds on sensitive skin and for 8-10 seconds on normal skin.



05.

Administer the injection within the area of numbing for a painless experience.



06.

Sanitize the metal tip again, and put the device & its lid back into the freezer for further use.

