The RayDyLyo® vial adapter is a medical device intended for the quick and safe reconstitution of drugs, contained in vials capped with RayDyLyo® plastic press-fit caps, and their transfer into a syringe or other injection/infusion device. The RayDyLyo® vial adapter should not be used with vials with aluminum crimped caps or any other plastic press-fit caps.

**LIMITATIONS & WARNING:**

Strictly follow the drug manufacturer’s instructions for the reconstitution and administration of the medication.
Strictly comply with your local safety and hygiene recommendations and guidelines.
The RayDyLyo® vial adapter is a single use device.
Never attempt to re-use or re-sterilize the device.
Once used, The RayDyLyo® vial adapter should not be removed from the vial.
Dispose of the used device in accordance with your local procedures.

**FEATURES**

| Plastic spike on drug vial side | Ø 13mm | Ø 20mm |
| Female luer lock | Ø 13mm | Ø 20mm |

**CONNECTABLE WITH**

| Drug vial and RayDyLyo® 13 mm | Ø 13mm |
| Drug vial and RayDyLyo® 20 mm | Ø 20mm |
| IV bag with male luer lock port | Ø 13mm | Ø 20mm |
| Vial adapter with male luer lock | Ø 13mm | Ø 20mm |
| Syringe with male luer lock | Ø 13mm | Ø 20mm |
| Male luer lock connectors | Ø 13mm | Ø 20mm |

**EXTRA FEATURES**

| Guiding function on drug vial side | Ø 13mm | Ø 20mm |
| Highly sophisticated locking function on drug vial side | Ø 13mm | Ø 20mm |
| Snapping function on IV bag side | Ø 13mm | Ø 20mm |
| Easy to operate | Ø 13mm | Ø 20mm |
| Blister packaging | Ø 13mm | Ø 20mm |
| Sterile packed | Ø 13mm | Ø 20mm |

**MATERIAL**

| Polycarbonate (medical grade) | Ø 13mm | Ø 20mm |

**LABELING**

- Consult the precautions for use
- Reference
- EU Authorized representative
- Caution
- Non-pyrogenic
- Sterilized by irradiation
- Expiration date
- Manufacturer
- Complies with the requirements of the European directive 93/42 / EC relating to medical devices
- Identification number of the notified body
- Single use
- Batch number
- Do not use if the packaging is damaged
- Only on medical prescription
INSTRUCTIONS FOR USE

Always comply with your local safety and hygiene recommendations and guidelines.

Step 1:
Place the vial on a clean and flat surface. Remove the colored cap from the vial containing the drug. Apply the appropriate protocol to clean the stopper injection site.

Step 2:
Check packaging integrity and expiry date. Never use a device if the packaging is damaged or expired. Remove the lid from the blister packaging. Never touch the RayDyLyo® vial adapter to maintain device sterility.

Step 3:
Firmly hold the blister packaging, place it over the vial and push it downwards until you hear a click. The click confirms that the device is in place.

Step 4:
Remove the blister packaging and discard it. Never touch the RayDyLyo® vial adapter to maintain device sterility.

Step 5:
Hold the vial firmly and attach the syringe.

Step 6:
Transfer the diluent into the vial by pushing on the syringe plunger.

Step 7:
Reconstitute the drug in accordance with the recommendation of the drug manufacturer.

Step 8:
Turn the vial upside down and slowly pull on the plunger to withdraw the solution back in the syringe.

Step 9:
Turn the vial back in the upright position and disconnect the syringe. Discard the vial + vial adapter in accordance with your local or national guidelines. Follow the drug manufacturer’s instructions to inject the medication.