



Sample Collection Adapter



For In Vitro Diagnostic Use

Instructions for Use

Intended Use

The Sample Collection Adapter allows for connection to a luer system. The product is a single-use device and to be used by appropriately trained healthcare professionals. The Sample Collection Adapter is not to be used for infusion purpose.

Product Description

The Sample Collection Adapter is made of plastic and for in-vitro-diagnostic use. The Sample Collection Adapter is sterile but not free of pyrogens. The Sample Collection Adapter is single-packed and is labeled with information such as item number, LOT number and expiry date.

Material

Adapter: polypropylene; rubber stopper: bromo butyle caoutchouc

Precautions/Cautions

- If the packaging is broken or damaged, discard the sample collection adapter and use another one.
- Wear gloves during venipuncture and when handling blood collection tubes to minimise exposure hazard.
- The handling of biological samples and devices for blood collection (e.g. lancets, needles, Luer adapter, sample collection adapters and blood collection sets) must be in accordance with the hygiene and safety policies and procedures of your facility.
- HBV, HCV, HIV and other infectious diseases can be transmitted through contact with biological samples. In the event of exposure to biological samples, ensure that appropriate medical attention is obtained.
- Discard all Sample Collection Adapters in biohazard containers approved for their disposal.
- The sample collection adapter is not to be used for injection purpose.

Storage

Recommended storage temperature: 4–36°C (40–97°F)/ store in a dry place.

Handling

- Take the Sample Collection Adapter out of the packaging and connect it to the appropriate Luer system.
- Carry out sample collection in accordance with standard policy.

NOTE: Always follow your local safety policy to minimize exposure hazard.

Disposal

The general hygiene guidelines and legal regulations for the proper disposal of infectious material should be adhered to. Disposable gloves prevent the risk of infection.

Label information

	Manufacturer		Temperature limit
	Use-by date		Do not re-use
	Batch code		Sterilized using irradiation
	Catalogue number		Contains or presence of natural rubber latex



Greiner Bio-One GmbH
Bad Haller Straße 32,
4550 Kremsmünster
Austria

Made in Austria

www.gbo.com/preanalytics
office@at.gbo.com
Tel. +43 7583 6791