

For the efficient and practical disposal of sharp and pointed objects

GREINER BIO-ONE'S DISPOSAL SYSTEM

enables **EASY**, **FAST** and above all **SAFE** disposal
of (used) sharps and blades
as well as clinical waste
in routine work



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SIMPLE AND SAFE
DISPOSAL

PRODUCT INFORMATION



PRODUCT RANGE

DISPOSAL CONTAINERS

- **Minicompact**
(0.6 and 1 liter)
- **Biocompact**
(1.8 liter, 3 liter, 5 liter
and 10 liter)
- **Biogrip**
(30 and 50 liter)

ACCESSORIES

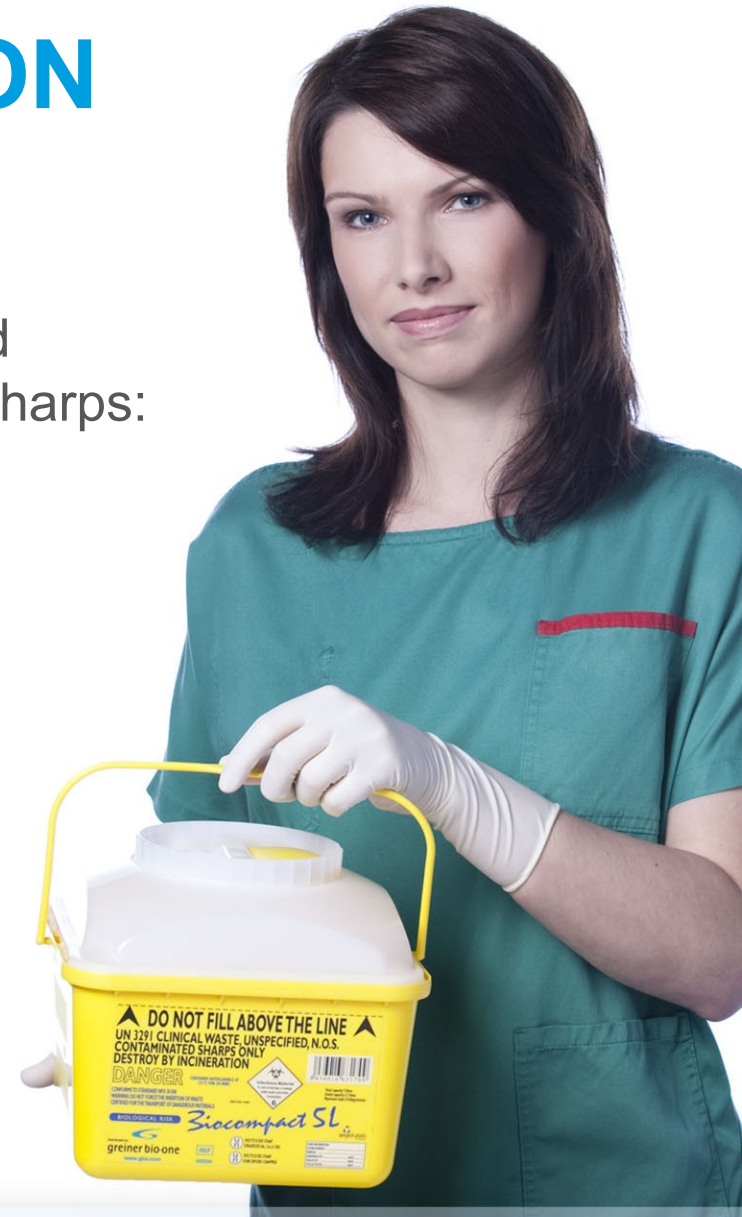
- Minicompact **table holder**
- Biocompact **table holder**
- Biocompact **all purpose holder**
- **Blood collection trays**



AREAS OF APPLICATION

Our broad product range **INCREASES SAFETY CONSIDERABLY** and can be used anywhere for the disposal of contaminated sharps:

- Hospitals
- Clinics
- Laboratories
- Doctors' offices
- Mobile healthcare
- Public toilet facilities,...



PRODUCT ADVANTAGES

- Certified in accordance with **NORMS**:
UN / BSI / AFNOR.
- **EIGHT FILL VOLUMES** for a
range of application areas
- **AUTOCCLAVABLE** at 121°C
- **SOLID AND STABLE**
container form
- **WIDE OPENINGS**
- Temporary & final
CLOSURE SYSTEMS
- **NEEDLE EXTRACTION SYSTEM**



PRODUCT ADVANTAGES

PROTECT YOURSELF and your employees from the risk of needlestick injuries:

- The containers are **puncture resistant**
- After the final opening, **no re-opening is possible**





SAFETY ISSUE

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European market / European directives

- Implementation of **ALTERED PROCEDURE**
- Provision of medical devices with **INTEGRATED** safety and protection mechanism
- Use of personal **PROTECTION EQUIPMENT**
- **RECAPPING** used needles is **FORBIDDEN**

Introduction of **DISPOSAL PROCEDURES**



SIMPLE AND SAFE
DISPOSAL

APPLICATION



Application

Using Biocompact as example



1
Assembly



2
Opening



3
Temporary
closure



4
Final
closure

1

ASSEMBLY

The container is assembled by pushing the lid firmly down on the corners of the container until the snapping in position is heard.



2

OPENING

Turn the round inner part of the lid in a clockwise direction.



3

TEMPORARY CLOSURE

Turn the round inner part of the lid anti-clockwise until a click is heard.



4

PERMANENT CLOSURE

First the temporary closure needs to be correctly activated. Then three firm pushes around the yellow closure are made: an audible click indicates correct permanent closure.



SAFE AND SIMPLE DISPOSAL

FAQs



Why is there a fill line

The fill line indicates, when a safe fill volume (2/3) has been reached.

If the fill line is not observed, there is a risk of needlestick injury.

Are the containers sterile

No, this is not necessary.

Can I re-use the containers

No. As soon as the container has been filled to the fill-line indicated, the permanent closure should be activated: after this, the container cannot be opened again.

PRODUCT LABELLING



Do not fill above the line

Suitable for UN 3291 shipping

Contains infectious material

Complete fill volume, usable volume
and maximum weight

UN spec marking



QUALITY AS SOLID BASIS



QUALITY AS SOLID BASIS

We have implemented a carefully thought-out **multi-level quality management system**.

- Production locations:
Certified according to **ISO 9001** and **ISO 13485**
- Products: **CE**-labelling
and **FDA**-registration



ON THE SAFE SIDE

The Greiner Bio-One disposal system is certified according to the following norms:

- BS 7320:1990
- AFNOR Norm NF X 30-500
- ADR / UN 3291

LEGAL REQUIREMENTS

according to medical device regulations all necessary information, which is required for a safe application of the device needs to be provided by the manufacturer.

Therefore please refer to the current valid instructions for use!

Download from: www.gbo.com/preanalytics

The Greiner Bio-One Disposal System

ROBUST. SIMPLE. SAFE.



YOUR POWER FOR HEALTH