

# VACUETTE® Urine Collection System



Clean Sample Collection

## System Components



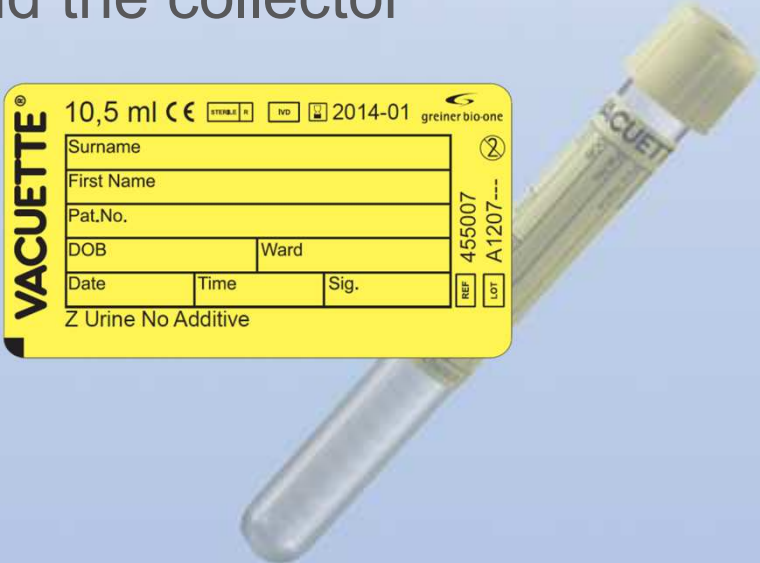
# Urine Beaker with Integrated Transfer Device


- Leak-proof
  - Conformity: IVDD 98/79 EC
- Other device (all devices except Annex II and except self-testing devices).
- No separate accessory for urine collection into tubes necessary.
  - Intended use: medical and non-medical urine sample collection.



# VACUETTE® Urine No Additive Tube

- Leak-proof
- Helps to comply with IATA / ADR/DRG transport regulations
  - Withstands 95kPa internal pressure
- Evacuated for controlled fill volume
- Labelling to identify the donor and the collector accordingly.



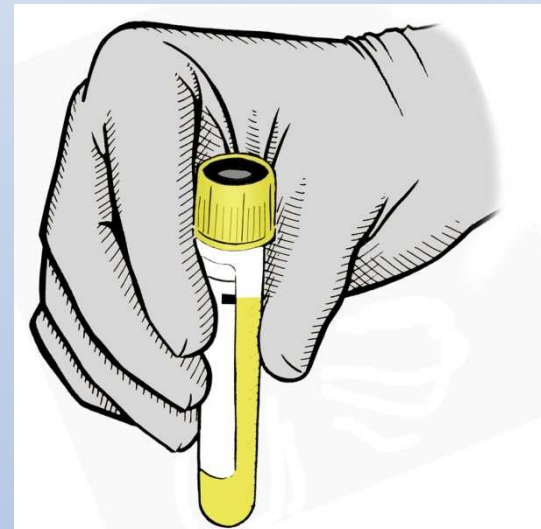
VACUETTE® 10,5 ml CE    2014-01 greiner bio-one

Surname		
First Name		
Pat.No.		
DOB		Ward
Date	Time	Sig.

Z Urine No Additive

REF 455007  
LOT A1207---

# Handling



# Handling



After collection, make sure that the beaker is closed.



Remove the protective seal.  
*Caution: needle!*



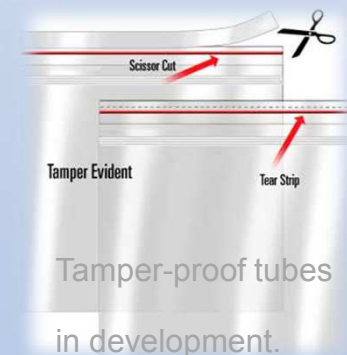
Push the evacuated tube into the transfer device and hold well in place.



The required tubes will fill automatically.



After collection, re-attach the label due to safety reasons.



Use commercially available tamper evident packaging to transport the tubes into the laboratory.\*

\* Not provided by GBO; respect local transport guidelines

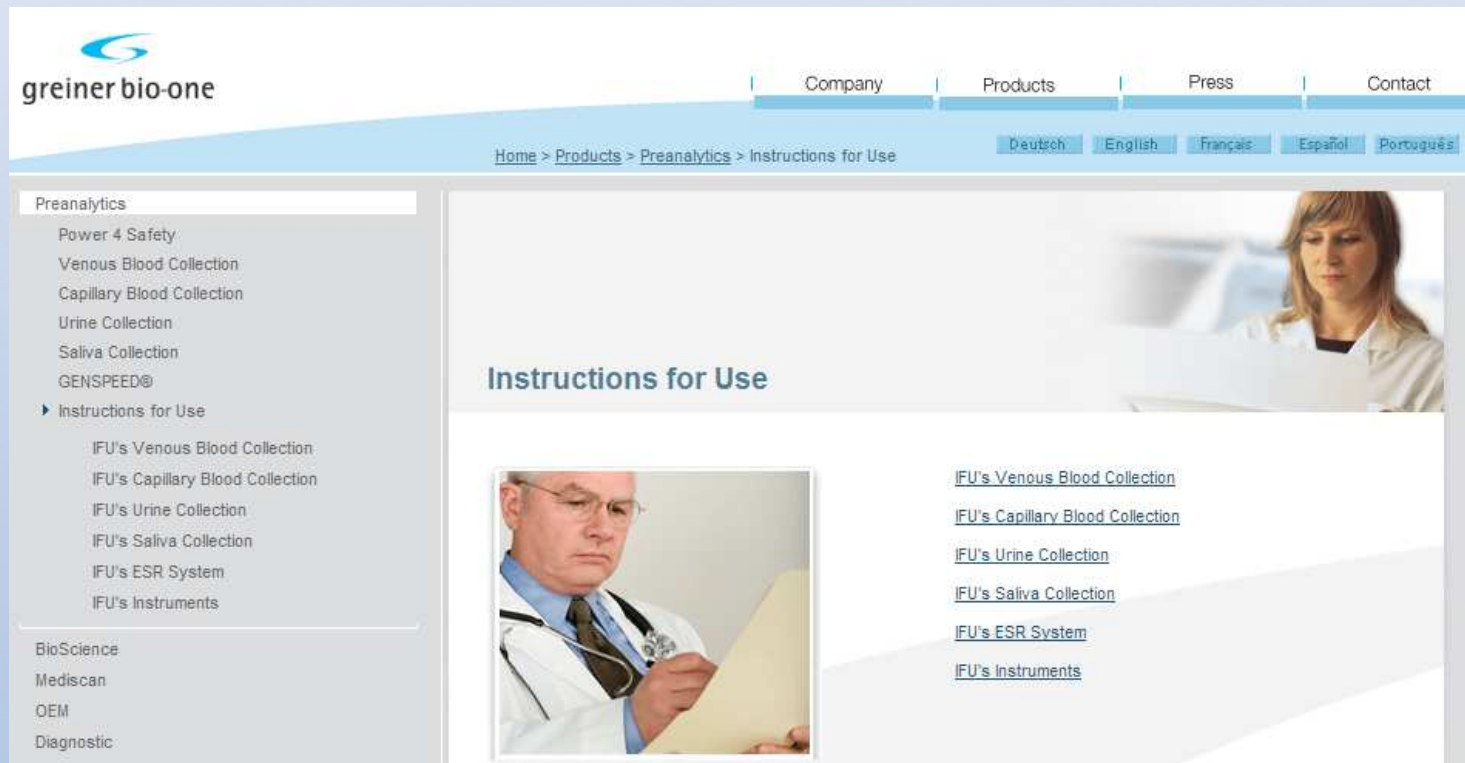
# Advantages

- No unintentional spilling
- Automatic filling to the printed fill line
- No extra accessory necessary
- Tubes that have been opened prior to collection won't fill
- Clean collection



# Further Information

Please always refer to the official instructions for use 980205 on [www.gbo.com/preanalytics](http://www.gbo.com/preanalytics)



The screenshot shows the greiner bio-one website interface. At the top left is the greiner bio-one logo. The navigation bar includes links for Company, Products, Press, and Contact. Below the navigation bar is a breadcrumb trail: Home > Products > Preanalytics > Instructions for Use. There are also language selection buttons for Deutsch, English, Français, Español, and Português. On the left side, there is a sidebar menu under the heading 'Preanalytics' with the following items: Power 4 Safety, Venous Blood Collection, Capillary Blood Collection, Urine Collection, Saliva Collection, GENSPEED®, Instructions for Use (expanded), IFU's Venous Blood Collection, IFU's Capillary Blood Collection, IFU's Urine Collection, IFU's Saliva Collection, IFU's ESR System, and IFU's Instruments. Below the sidebar are links for BioScience, Mediscan, OEM, and Diagnostic. The main content area features a large image of a woman in a lab coat looking at a document, with the heading 'Instructions for Use' below it. Underneath this heading is a smaller image of a doctor in a white coat looking at a document. To the right of the doctor's image is a list of links: [IFU's Venous Blood Collection](#), [IFU's Capillary Blood Collection](#), [IFU's Urine Collection](#), [IFU's Saliva Collection](#), [IFU's ESR System](#), and [IFU's Instruments](#).



