



**HAVE ALL  
YOU NEED  
READY TO USE**

IVD

## URINE SETS

Greiner Bio-One has a range of ready to use sets for urine testing. Available in a variety of options, in an easy to tear open pouch. Ideal not just for mobile healthcare workers but also in different departments within hospitals, in smaller spaces, where bulk packaged products are not practical or anywhere where convenience is key.

### / URINE NO ADDITIVE SETS

VACUETTE® No Additive tube  
with a urine transfer device

### / URINE CCM SETS

VACUETTE® Urine CCM tube  
with a urine transfer device

### COVERING DIFFERENT NEEDS

Greiner Bio-One offers various tube types for routine urine preanalytics, including urinalysis, culture or urine microscopy.

### WHICH TUBE TYPE FOR WHICH APPLICATION?

- / Clinical chemistry:  
VACUETTE® Urine No Additive
- / Dipstick testing:  
VACUETTE® Urine No Additive
- / Sediment analysis:  
VACUETTE® Urine No Additive
- / Culture:  
VACUETTE® Urine CCM



## PRODUCT OVERVIEW

FOR FURTHER INFORMATION AND/OR SAMPLE ORDERING  
PLEASE VISIT OUR WEBSITE OR CONTACT US.

### Urine No Additive Sets

*single-packed*

Item No.	Description	Tube(s)	Additional component	Inner / Outer [Qty.]
453070	Z Urine No Additive Tube with Transfer Device	VACUETTE® Z Urine No Additive Tube, 9 ml, 16x100, Conical Base (455028)	Urine Transfer Device, short (450751)	1 / 300

### Urine CCM Sets

*single-packed*

Item No.	Description	Tube(s)	Additional component	Inner / Outer [Qty.]
483070	Urine CCM Tube with Transfer Device	VACUETTE® Urine CCM Tube, 10 ml, 16x100, Round Base, barcode label (485511)	Urine Transfer Device, short (450751)	1 / 300
453031	Urine CCM Tube with Transfer Device	VACUETTE® Urine CCM Tube, 4 ml, 13x75, Round Base (454486)	Urine Transfer Device, short (450751)	1 / 300
453032	Urine CCM Tube with Transfer Device	VACUETTE® Urine CCM Tube, 9 ml, 16x100, Conical Base (455243)	Urine Transfer Device, short (450751)	1 / 300
453034	Urine CCM Tube with Transfer Device	VACUETTE® Urine CCM Tube, 10 ml, 16x100, Round Base (455052)	Urine Transfer Device, short (450751)	1 / 300