

# **VACUETTE®**

# **Urine Collection Products**

#### **Urine Tubes**

Z Urine No Additive Tubes are used as collection and/or transport tubes in chemical urine analysis, urine test strips and urine microscopy. The specimen should be refrigerated  $(2^{\circ}\text{C} - 8^{\circ}\text{C})$  if it cannot be tested within 2 hours of collection.

The VACUETTE® Urine CCM Tubes contain a powdered stabiliser for bacterial and yeast culture. Urine samples collected in this tube can be stored at room temperature (20°C - 25°C) for up to 48h. The CCM tube can thus win time for carrying out the analysis.

### **Urine Accessories**

The Urine Transfer Device allows easy and hygienic collection of sample material from a container into the tube. The product is available in two lengths.

Urine cups from Greiner Bio-One come with a transfer device already integrated in the cap. This feature gives you the advantage of being able to perform the sample transfer cleanly.

/ See next page for product and ordering details.



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

PHONE: **01453 825255** 

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## VACUETTE® Z Urine No Additive Tubes



Item No.	NPC Code	Nominal volume	Cap colour	Cap type	Ring colour	Tube size	Additive	Pack
455007	KFK707	10 ml	yellow	pull	yellow	16 x 100	none	50
456007	KFK708	6 ml	yellow	premium (twist)	yellow	13 x 100	none	50

### VACUETTE® Urine CCM Tubes



Item No.	NPC Code	Nominal volume		- 1 T	Ring colour	Tube size	Additive	Pack
456284	KFK990	6 ml	yellow	pull	black	13 x 100	CCM (stabilser)	50



### VACUETTE® Urine Transfer Device



Item No.	NPC Code	Description	colour	Pack
450251	KFK435	VACUETTE® Urine transfer device, short version	yellow	50
450252	KFK569	VACUETTE® Urine transfer device, long version	yellow	50

### VACUETTE® Urine Cup



Item No.	NPC Code	Description	Cap colour	Cap type	Pack
724321	-	Urine Cup with intergrated Transfer Device	yellow	screw cap	300

