## **Technical Datasheet**

Date: 11.11.16

Page 1 of 1



## DIN EN ISO 13485 certified

		EN ISO certified
Article - No:	08-522-4003	Revision: 1
Remarks	The survival rate of bacteria corresponds to the standard: DIN 58942-4 The filling amount of the liquid to be examined must be 10 ml, with a maximum tolerance of +/- 10%	single use only
Specification		
Product	EXACTOBAC-U®, with fitted screw cap PE, 20ml, urine transport tube PP, Ø25x107 mm, with label, with lyophilised urine stabilizer, skirted, max. RCF 5.000g, CE/IVD	
Classification	CE/IVD	
Dimensions	outer diameter: 25,00 mm (+/- 0,2 mm)	
	height: 107,00 mm (+/- 0,2 mm)	
Nominal Capacity	20ml	
Material Characteristics	tube: polypropylene (PP)	
	cap: polyethylene (PE)	
Centrifugation	max. RCF 5.000g	
Product Characteristics	biologically inert	
	physiologically harmless	
	media: lyophilisate on boric acid	
	sturdy, shock resistant	
	high chemical resistance	
	transparent tube and yellow cap	
Shelf - Life	60 months at controlled storage conditions	
Packaging	pcs per bag: 500	
	pcs per carton: 500	
	pcs per pallet: 12.000	
Minimum order qty.	500 pcs	
Storage	in dry condition: 40% - 60% rel. humidity	
	bags and cartons originally closed	
	storage temperature +10°C to maximal +30°C	
	pallets cannot be stacked	
Approved by nerbe plus quality department		

www.huberlab.ch info@huberlab.ch

