



URS ENVIRONMENTAL MONITORING AND STERILIZATION

FILLED OUT THROUGH CUSTOMER

Quotation

Customer Order	Order type				Customer		
	Contact			Order no.			Quantity
	item no.			Lot no.			
	Article description						

Low Dose (duration min 8 weeks)							
	Intended use				Validation plan		
	Irradiation type				Irradiation dose		
	Microbiological activities						
	Bioburden after clean room		pcs.	anaerobe	pcs.	MALDI-TOF (instead of rough differentiation)	
	Recovery rate		pcs.	Test of Sterility 10 pcs.		B/F Test pcs. (only for US orders)	
	Customs information (only needed for Radeberg shipments)						
Single price			Customs no.			Country of Origin	

Bioburden / Environmental	Bioburden Monitoring (incl. rough differentiation, duration Ø 2 weeks)			Environmental Monitoring (duration Ø 4 weeks)		
	Test type			pcs.	Test type	
	Time point				Time point	

Remarks						

Date			First name			Last name	
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Remark: work order form is only valid with an attached customer order

FILLED OUT THROUGH FRÜH VERPACKUNGSTECHNIK

Work order data	QUALITY ENGINEERING							
	Früh item no.			Basis-PG			Payable Acc.	
	work order no			Special Item no			Attachments	- Packaging specification (with or w/o redlines) - Order documents - other:
	Remarks							

APPROVAL

Quality Engineering				Engineering			

Settlement	QUALITY ENGINEERING						
	Low Dose				Currency		
	Monitoring				Signature		
MALDI-TOF	pcs.	Packaging	pcs.	Date			