## **Technical Datasheet**

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EN ISO 13485 certified

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Article - No:	11-482-0000	Revision: 12
Remarks	max. volume: 495 ml / working volume: 400 ml	single use only

## **Specification**

transparent, cap green, grading 3 sided, every 10ml  colour container transparent, cap green  grading 3 sided, every 10ml  400ml  400ml  Atterial Characteristics  container: polypropylene (PP)  cap: high-density polyethylene (HDPE)  Freduct Characteristics  leak proof of not less than 50 KPa (0,5 bar, 7,25 psi)  biologically inert  physiologically harmless  no heavy metals according to EC/94/62  Purity Grade  manufactured in clean rooms of ISO Class 8 or better (DIN EN ISO 14644-1)  Shelf - Life  60 months at controlled storage conditions  Packaging  pcs per bag: 96  pcs per carton: 96  pcs per pallet: 3.072			
Staduation grading 3 sided, every 10ml  Material Characteristics container: polypropylene (PP)  cap: high-density polyethylene (HDPE)  Product Characteristics leak proof of not less than 50 KPa (0,5 bar, 7,25 psi)  biologically inert physiologically harmless no heavy metals according to EC/94/62  Purity Grade manufactured in clean rooms of ISO Class 8 or better (DIN EN ISO 14644-1)  Shelf - Life 60 months at controlled storage conditions  Packaging pcs per bag: 96  pcs per pallet: 3.072  dry condition: 40%-60% rel. humidity  bags / cases orig. closed  storage temp. +2°C to max. +30°C  pal. not stackable	Product		
Material Characteristics Container: polypropylene (PP) cap: high-density polyethylene (HDPE)  remperature range -40°C - 120°C leak proof of not less than 50 KPa (0,5 bar, 7,25 psi) biologically inert physiologically harmless no heavy metals according to EC/94/62 manufactured in clean rooms of ISO Class 8 or better (DIN EN ISO 14644-1)  shelf - Life 60 months at controlled storage conditions rackaging pcs per bag: 96 pcs per carton: 96 pcs per pallet: 3.072  dry condition: 40%-60% rel. humidity bags / cases orig. closed storage temp. +2°C to max. +30°C pal. not stackable	Colour	container transparent, cap green	
Adaterial Characteristics  container: polypropylene (PP)  cap: high-density polyethylene (HDPE)  remperature range  -40°C - 120°C  leak proof of not less than 50 KPa (0,5 bar, 7,25 psi)  biologically inert  physiologically harmless  no heavy metals according to EC/94/62  manufactured in clean rooms of ISO Class 8 or better (DIN EN ISO 14644-1)  shelf - Life 60 months at controlled storage conditions  rackaging  pcs per bag: 96  pcs per carton: 96  pcs per pallet: 3.072  dry condition: 40%-60% rel. humidity  bags / cases orig. closed  storage temp. +2°C to max. +30°C  pal. not stackable	Graduation	grading 3 sided, every 10ml	
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Product Characteristics leak proof of not less than 50 KPa (0,5 bar, 7,25 psi) biologically inert physiologically harmless no heavy metals according to EC/94/62 manufactured in clean rooms of ISO Class 8 or better (DIN EN ISO 14644-1) cheff - Life 60 months at controlled storage conditions chackaging pcs per bag: 96 pcs per carton: 96 pcs per pallet: 3.072 dry condition: 40%-60% rel. humidity bags / cases orig. closed storage temp. +2°C to max. +30°C pal. not stackable	Material Characteristics	container: polypropylene (PP)	
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manufactured in clean rooms of ISO Class 8 or better (DIN EN ISO 14644-1)  60 months at controlled storage conditions  pcs per bag: 96 pcs per carton: 96 pcs per pallet: 3.072  dry condition: 40%-60% rel. humidity bags / cases orig. closed storage temp. +2°C to max. +30°C pal. not stackable		physiologically harmless	
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bags / cases orig. closed storage temp. +2°C to max. +30°C pal. not stackable		pcs per pallet: 3.072	
storage temp. +2°C to max. +30°C  pal. not stackable	Storage	dry condition: 40%-60% rel. humidity	
pal. not stackable		bags / cases orig. closed	
l'		storage temp. +2°C to max. +30°C	
Approved by nerbe plus quality department		pal. not stackable	
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