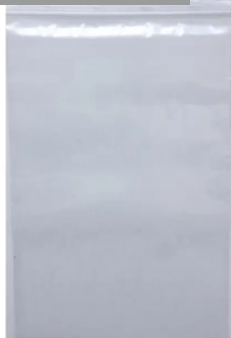


Distributor pure11



Zyto-Abfallsammelbeutel 7L, nicht bedruckt

pure¹¹-Nr.: 1113385, Marke: Distributor pure11

Eigenschaften

- Steril
- Material Packmittel & Entsorgungsbeutel: LDPE
- Breite Beutel in mm: 300 mm
- Folienstärke in µm: 100 µm
- Länge Beutel in mm: 400 mm
- Wiederverschließbar
- Marke: Distributor pure11

Empfohlene

Reinraumklassen

ISO 5|6|7|8|9

GMP A/B|C|D



Material

-

Verpackung

- 200STK

Produktvarianten

pure¹¹-Nr.: 1113385, Zyto-Abfallsammelbeutel 7L, nicht bedruckt

Steril; Abmessungen: 300 x 400 mm (B x L) / VE: 200STK

TDS 2.100.081
Technical Data Sheet about Zyto-Sterilset® DV 300-N

A. Article - General

Description: Zyto-Sterilset® DV 300-N
KWP material number: 2.100.081
Customer: -
Customer material number: -

B. Raw material

B.1. KWP material type: Low Density Polyethylene
B.2. Additives: yes

B.3. Raw material's approval

Food Contact: EU 10/2011
REACH EG1907/2006
LATEX no usage or intentional addition
Pyrogen no usage or intentional addition
BSE/TSE no usage or intentional addition
ADI (BSE/TSE): no use of materials of human or animal origin (ADI-free)
DEHP no usage or intentional addition
PVC no usage or intentional addition
Silicone oil as slip additive no usage or intentional addition

C. Film product

C.1. Version: flatbag with zip-lock-closing
Sealing: side seam
Printing: unicolored white on handle strip

C.2. Dimension:

Width (W) (Opening):	mm	300
Length (L):	mm	400+19
Thickness (T):	mm	0,06

C.3. Tolerance:

Width (W):	intern	mm	+/-	8
Length (L):	intern	%	+/-	3
Thickness (T):	intern	%	+/-	13

C.4. Biological requirements:

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C.5. Irradiation:

gamma Irradiation	kGy	min.	25
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C.6. Sterilisation:

ISO 11137	steril
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D. Manufacturing environment

Extrusion:	Hygiene		
Confection:	Hygiene		
Packaging:	Cleanroom	ISO 14644-1	class 5

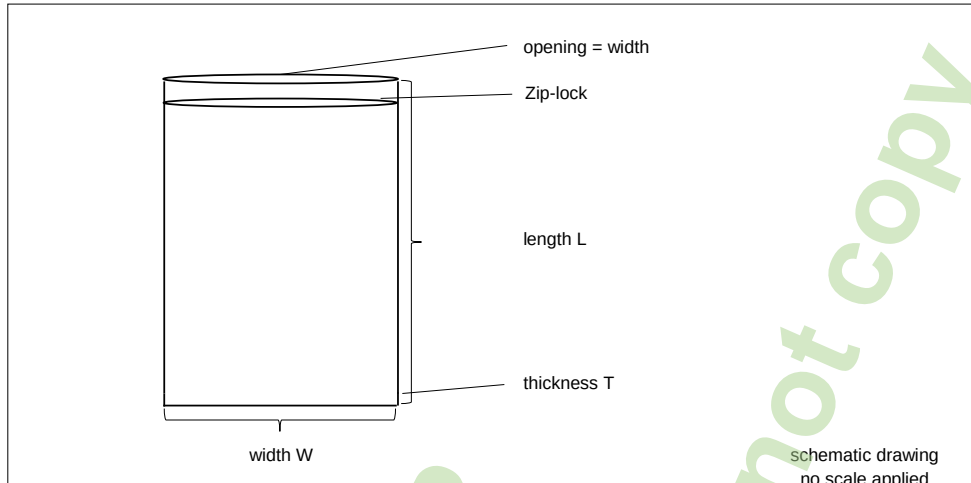
E. Packaging

	<u>Type</u>	<u>PU [pcs]</u>
Primary:	Tyvek Peelpack	20
Secondary:	Tyvek Peelpack	20
Tertiary:	LDPE-Sealpack	200

Y. Storage

General:	in original packaging, protect from sunlight, dark and dry	
Shelf life:	after sterilisation, when stored properly and in undamaged packaging	3 years

Z. Drawing



Disclaimer:

This information refers to the above mentioned product in original packagin only and does not cover any subsequent modification of its composition or any usage which might produce a denaturalized material. The information provides herein is based on our best knowledge, experience and suppliers specification. We cannot accept any responsibility for the interpretation or improper use made of ist document. Because it is impossible to know in advance all the conditions under which our products are used, we cannot discharge users of our products from the responsibility to conduct their own tests to determine the safety and suitability of each product or combination of their own purposes.

KWP GmbH	status	date	editor	tech. approved
	valid	22.11.2021	hae	plu

Change history:					
no.	date	change	remarks	editor/name	tech. approved/name

General note

All data given are approximate or average values that may fluctuate within the production process. They correspond to our best knowledge, common measuring methods and the information provided by our suppliers of raw materials. No liability can be derived from them.