

	TECHNICAL DATA SHEET	200100 en	Date: 27/09/13
		Revision 1	Page: 1/1

Codes: 200100, 200310, 200311, 200312, 200318 Autoclave bags

Code	Material	Dimensions cm	Gauge	Case quantity	Case weight (kg)	Case volume (m ³)
200100	PE	50 x 75	120	100	1.61	0.006
200310	PP	30 x 60	140	500	6.00	0.011
200311	PP	40 x 75	160	300	6.35	0.022
200312	PP	60 x 75	160	200	6.35	0.020
200318	PP	75 x 90	160	100	4.40	0.020

SPECIFIC USE AND DESCRIPTION

Single use product. Used to discard consumable products which have been utilised in clinical or hospital facilities, and shall be discarded in bags according to waste regulations. Also suitable for clinical, microbiological, industrial or R+D laboratory waste.

Code 200100 is made of an autoclavable polyethylene, while the rest of the codes are manufactured in autoclavable polypropylene.

Autoclave process should be followed as per standard specifications at 121 °C.

Bags are printed with the Biohazard risk symbol, material, and description in 5 languages.

Do not close tightly the bag when autoclaving. Air exchange between the bag content and the cabin should be provided.

Always refer to the applicable regulations in your country or region for specific information on the type of residues which have to be discarded in bags.



Elaborated	Verified	Authorised
		

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Codes: 200320, 200321, 200322
Autoclave resistant red bags (135°C)

Catalogue page 2007: 97


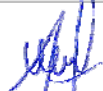

Code	Dimensions		Volume		Case quantity	Case weight (kg)	Case volume (m³)
	centimeters	inches	liters	gallons			
200320	48 x 58	19 x 23	24.37	6.44	200	5.10	0.011
200321	65 x 91	25 x 35	75.10	19.84	200	10.14	0.020
200322	78 x 96	31 x 38	120.98	31.96	200	13.25	0.029




SPECIFIC USE AND DESCRIPTION

Made of high molecular weight polypropylene 0.055 mm thick.

Bags printed with biohazard warning symbol and precautionary procedures in four languages: English, Spanish, French and German. They feature a sterilization indicator patch that darkens when exposed to steam sterilization.

Elaborated	Verified	Approved
		

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INSTRUCTIONS FOR USE IN AUTOCLAVE

Autoclavables up to **135°C** (275°F), during **20 minutes** at sustained heat level. At this temperature, autoclave saves time as the standard process at 121° C requires 30 minutes to ensure sterilization.




Attention:

Do not close bags hermetically in the autoclave process.

STANDARDS

ASTM D 1709-01 *Dart-Impact-1000 grams.*

ASTM D 1922-00a *Elmendorf tear Resistance*
 - MD – 200 grams
 - TD – 1,300 grams

Elaborated	Verified	Approved
		

This is a translation of the certificate ES16/20725.01

SGS

DELTALAB, S.L.

Pol.Ind. La Llana, Plaza de la Verneda, 1, 08191 Rubí, Barcelona

Has been assessed under the management system of the certified organisation defined in the main certificate ES16/20725 as meeting the requirements of

ISO 9001:2015

For the following activities

Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiological, molecular biology, hematology, biochemistry, histology, microscopy and colorimetric analysis.

Commercialization of equipment for the storage of prepared samples, cryogenic stored samples, general labware and industrial packages.

Commercialization of equipment and instrumentation for the laboratory, diagnostic kits, healthcare products and cosmetics.

This certificate is valid from 11 October 2022 until 11 October 2025 and remains valid subject to satisfactory surveillance audits.

Issue 2.

The validity of this certificate depends on the validity of the main certificate.

SGS International Certification Services Iberica, S.A.U.

C/Trespaderne, 29. 28042 Madrid. España

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This is a translation of the certificate ES19/86440.01

SGS

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For the following activities

Design, manufacture and sale of laboratory material for the collection, transport and conservation of samples for microbiological, molecular biology, hematology, biochemistry, histology, microscopy and colorimetric analysis.

Commercialization of equipment for the storage of prepared samples, cryogenic stored samples, general labware and industrial packages.

Commercialization of equipment and instrumentation for the laboratory, diagnostic kits, healthcare products and cosmetics.

This certificate is valid from 31 August 2022 until 29 August 2025 and remains valid subject to satisfactory surveillance audits.

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Certificate ES10/81671

The management system of

DELTALAB, S.L.

Polígono Industrial La Llana, Plaza de la Verneda 1, 08191 Rubí, Barcelona, Spain

has been assessed and certified as meeting the requirements of

ISO 13485:2016

EN ISO 13485:2016

For the following activities

Design, manufacture and sale of sterile and non-sterile medical devices for the collection, transport and conservation of biological samples for clinical and IVD analysis.

Distribution of non-active medical devices and in vitro diagnostic medical devices.

Diseño, fabricación y comercialización de productos sanitarios estériles y no estériles para la toma, transporte y conservación de muestras biológicas para análisis clínicos y de IVD.

Distribución de productos sanitarios no activos y productos sanitarios para diagnóstico in vitro.

Disseny, fabricació i comercialització de productes sanitaris estèrils i no estèrils per a la presa, transport i conservació de mostres biològiques per a anàlisis clíniques i de IVD.

Distribució de productes sanitaris no actius i productes sanitaris per a diagnòstic in vitro.

This certificate is valid from 12 October 2022 until 11 October 2025 and remains valid subject to satisfactory surveillance audits.

Issue 10. Certified since 12 October 2010.

Jonathan M. Hall

Jonathan Hall
Global Head - Certification Services

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QUALITY CERTIFICATE

Deltalab hereby certifies that the below mentioned product/s has/have been manufactured and/or commercialized under the requirements of the Standard ISO 9001:2015 "Quality management systems".

Code	Description
200318	PP AUTOCLAVE BAG 75X90 CM
200310	AUTOCLAVE BAG 30X60CM
200322	RED AUTOCLAVE BAG 78X96
200100	AUTOCLAVE BAG 50X75CM

Date: June 10, 2025

Quality and Environment Department



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