Self-contained biological indicators BIONOVA®

Product code	Appearance	Description	Units per package
BT10	20 2001 20 20 20 20 20 20 20 20 20 20 20 20 20 2	Self-contained Biological Indicator for EO sterilization process. Bacillus atrophaeus (ATCC 9372) 10 ⁶ spores per unit.	100
BT10	PART BETTER BOTTON	Self-contained Biological Indicator for EO sterilization process. Bacillus atrophaeus (ATCC 9372) 10 ⁶ spores per unit.	30
BT20	a er l'es 002201	Self-contained Biological Indicator for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ or 10 ⁶ spores per unit.	100
BT20	and its	Self-contained Biological Indicator for Steam sterilization process. Geobacillus stearothermophilus (ATCC 7953) 10 ⁵ or 10 ⁶ spores per unit.	30
BT30	Decided by Co. 22 of the Co. 2	Semi Self-contained Biological Indicator for Dry Heat sterilization process. Bacillus atrophaeus (ATCC 9372) 10 ⁶ spores per vial. Each box of 50 tubes allows 25 detections: 1 spore tube + 1 culture medium tube.	50
BT80	A part Coo	Self-contained Biological Indicator for Moist Heat decontamination process. Bacillus atrophaeus (ATCC 9372) 10 ⁴ spores per unit.	100
BT100	1 STORY OF THE PROPERTY OF THE	Self-contained Biological Indicator for Formaldehyde sterilization process. Geobacillus stearothermophilus (ATCC 7953) 10 ⁵ or 10 ⁶ spores per vial.	100
BT91	O Silverion De Sil	Self-contained Biological Indicator for VH ₂ O ₂ sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ or 10 ⁶ spores per vial.	100
BT90 F1		Rapid Readout Colorimetric System: Self-contained Biological Indicator for VH2O2 sterilization process. Geobacillus stearothermophilus (ATCC 7953) 10 ⁵ or 10 ⁶ spores per unit. Readout: 8 hours.	100
BT200 F1		Rapid Readout Colorimetric System: Self-contained Biological Indicator for Steam sterilization process. Geobacillus stearothermophilus (ATCC 7953) 10 ⁵ or 10 ⁶ spores per unit. Readout: 8 hours.	100
BT101 F1	112001	Rapid Readout Colorimetric System: Self-contained Biological Indicator for Formaldehyde sterilization process. Geobacillus stearothermophilus (ATCC 7953) 10 ⁵ or 10 ⁶ spores per unit. Readout: 8 hours.	100
BT220		Rapid Readout System: Self-contained Biological Indicator for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ or 10 ⁶ spores per unit. Readout: 3 hours.	50
BT221	Noon The Control of t	Rapid Readout System: Self-contained Biological Indicator for Monitoring of gravity displacement steam sterilization cycles at 132 °C (270 °F). Geobacillus stearothermophilus (ATCC 9372) 10 ⁵ or 10 ⁶ spores per unit. Readout: 1 hour.	50
BT110	The state of the s	Rapid Readout System: Self-contained Biological Indicator for EO sterilization process. Bacillus atrophaeus (ATCC 9372) 10 ⁶ spores per unit. Readout: 4hours.	50

Spore strips biological indicators BIONOVA®

Product code	Appearance	Description	Units per package
BT40/3	Presence The second sec	Spore Strips Biological Indicator for EO and Dry Heat sterilization process. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ³ spores per strip.	100
BT40/4	Specific Control of the Control of t	Spore Strips Biological Indicator for EO and Dry Heat sterilization process. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁴ spores per strip.	100
BT40/5	Sharmone Sharmo	Spore Strips Biological Indicator for EO and Dry Heat sterilization process. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁵ spores per strip.	100
BT40/6	The same space of the same spa	Spore Strips Biological Indicator for EO and Dry Heat sterilization process. <i>Bacillus atrophaeus</i> (ATCC 9372) 10° spores per strip.	100
BT40/7	Demonsor The non-deposite The arms records The arms reco	Spore Strips Biological Indicator for EO and Dry Heat sterilization process. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁷ spores per strip.	100
BT50/3	The contemporary Control of the control of the contemporary Control of the control of	Spore Strips Biological Indicator for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ³ spores per strip.	100
BT50/4	Change Children To our report	Spore Strips Biological Indicator for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁴ spores per strip.	100
BT50/5	The core expenses to come expenses to co	Spore Strips Biological Indicator for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ spores per strip.	100
BT50/6	The conference To conference T	Spore Strips Biological Indicator for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ spores per strip.	100
BT50/7	The conference To conference T	Spore Strips Biological Indicator for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁷ spores per strip.	100
BT60	Consequence The continuous Consequence The conti	Dual Spore Strips Biological Indicator for Steam, Ethylene Oxide and Dry Heat sterilization process. Geobacillus stearothermophilus (ATCC 7953) 10 ⁵ or 10 ⁶ and Bacillus atrophaeus (ATCC 9372) 10 ⁶ spores per strip.	100
BT70/5	Chances: True and specific for the control of the	Spore Strips Biological Indicator for Gamma Radiation sterilization process. <i>Bacillus pumilus</i> (ATCC 27142) 10 ⁵ spores per strip.	100
BT70/6	Comments Train on expense Train Tra	Spore Strips Biological Indicator for Gamma Radiation sterilization process. <i>Bacillus pumilus</i> (ATCC 27142) 10 ⁶ spores per strip.	100
BT70/7	Ground Gro	Spore Strips Biological Indicator for Gamma Radiation sterilization process. <i>Bacillus pumilus</i> (ATCC 27142) 10^7 spores per strip.	100

Spore strips biological indicators BIONOVA®

Product code	Appearance	Description	Units per package
BT92/5	Granusca (100) (100 pt.) To one engage (100 pt.) If a continuation of the continuation	Spore Strips Biological Indicator for VH ₂ O ₂ sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ spores per strip.	100
BT92/6	©monace (MD)	Spore Strips Biological Indicator for VH ₂ O ₂ sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ spores per strip.	100

Mini spore strips and spore discs biological indicators BIONOVA®

Product code	Appearance	2	Description	Units per package
BTD40-3	2 - Land		Spore Discs Biological Indicators for EO and Dry Heat sterilization process. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per disc. Diameter: 1/3 inches (8,46 mm)	100
BTD40-4	ZHX.		Spore Discs Biological Indicators for EO and Dry Heat sterilization process. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per disc. Diameter: 1/4 inches (6,35 mm)	100
BTD40-8	Z-L	0	Spore Discs Biological Indicators for EO and Dry Heat sterilization process. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per disc. Diameter: 1/8 inches (3,18 mm)	100
BTD50-3/5	Jak.		Spore Discs Biological Indicators for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ spores per disc. Diameter: 1/3 inches (8,46 mm)	100
BTD50-3/6	Jak.		Spore Discs Biological Indicators for Steam sterilization process. Geobacillus stearothermophilus (ATCC 7953) 10 ⁶ spores per disc. Diameter: 1/3 inches (8,46 mm)	100
BTD50-4/5	THE STATE OF		Spore Discs Biological Indicators for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ spores per disc. Diameter: 1/4 inches. (6,35 mm)	100
BTD50-4/6	E de la companya de l		Spore Discs Biological Indicators for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ spores per disc. Diameter: 1/4 inches. (6,35 mm)	100
BTD50-8/5	ZHX.	0	Spore Discs Biological Indicators for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ spores per disc. Diameter: 1/8 inches (3,18 mm)	100
BTD50-8/6	Jan 1	0	Spore Discs Biological Indicators for Steam sterilization process. Geobacillus stearothermophilus (ATCC 7953) 10 ⁶ spores per disc. Diameter: 1/8 inches (3,18 mm)	100
BTD60-3/5	23.1		Dual Spore Discs Biological Indicators for EO, Steam and Dry Heat sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ and <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per disc. Diameter: 1/3 inches (8,46 mm)	100
BTD60-3/6	27.12°		Dual Spore Discs Biological Indicators for EO, Steam and Dry Heat sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ and <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per disc. Diameter: 1/3 inches (8,46mm)	100
BTD60-4/5	7		Dual Spore Discs Biological Indicators for EO, Steam and Dry Heat sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ and <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per disc. Diameter: 1/4 inches (6,35 mm)	100
BTD60-4/6	Jan 1		Dual Spore Discs Biological Indicators for EO, Steam and Dry Heat sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ and <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per disc. Diameter: 1/4 inches (6,35 mm)	100
BTD60-8/5	J. H.	0	Dual Spore Discs Biological Indicators for EO, Steam and Dry Heat sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ and <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per disc. Diameter: 1/8 inches (3,18 mm)	100

Mini spore strips and spore discs biological indicators BIONOVA®

Product code	Appearance	Description	Units per package
BTD60-8/6	0	Dual Spore Discs Biological Indicators for EO, Steam and Dry Heat sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ and <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per disc. Diameter: 1/8 inches (3,18 mm)	100
BTD90-3/6		Spore Discs Biological Indicators for VH ₂ O ₂ sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ spores per disc. Diameter: 1/3 inches (8,46 mm)	100
BTD90-4/6		Spore Discs Biological Indicators for VH ₂ O ₂ sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ spores per disc. Diameter: 1/4 inches (6,35 mm)	100
BTD90-8/6	0	Spore Discs Biological Indicators for VH ₂ O ₂ sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ spores per disc. Diameter: 1/8 inches (3,18 mm)	100
BTM40.2-10		Mini Spore Strips Biological Indicators for EO and Dry Heat sterilization process. Bacillus atrophaeus (ATCC 9372) 106 spores per strip (2 mm x 10 mm)	100
BTM40G/6		Mini Spore Strips Biological Indicators for EO and Dry Heat sterilization process, in single glassine packaging. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per strip (2 mm x 10 mm)	100
BTM50.2-10/5		Mini Spore Strips Biological Indicators for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ spores per strip (2 mm x 10 mm)	100
BTM50.2-10/6		Mini Spore Strips Biological Indicators for Steam sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ spores per strip (2 mm x 10 mm)	100
BTM60.2-10/5		Dual Mini Spore Strips Biological Indicators for Steam, Ethylene Oxide and Dry Heat sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ and <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per strip (2 mm x 10 mm)	100
BTM60.2-10/6	Quanto la constitución de la con	Dual Mini Spore Strips Biological Indicators for Steam, Ethylene Oxide and Dry Heat sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ and <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores per strip (2 mm x 10 mm).	100

Stainless steel coupons biological indicators BIONOVA®

Product code	Appearance	Description	Units per package
BTC90-1/4		Perforated Stainless Steel Coupons Biological Indicators for VH ₂ O ₂ sterilization process. Geobacillus stearothermophilus (ATCC 7953) 10 ⁴ spores per coupon.	100
BTC90-1/5		Perforated Stainless Steel Coupons Biological Indicators for VH ₂ O ₂ sterilization process. Geobacillus stearothermophilus (ATCC 7953) 10 ⁵ spores per coupon.	100
BTC90-1/6		Perforated Stainless Steel Coupons Biological Indicators for VH ₂ O ₂ sterilization process. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ spores per coupon.	100

Incubators BIONOVA®

Product code	Appearance	Description	Units per package
IC10/20	© HONDVA	Dual Incubator for Biological Indicators 37±2 °C or 60±2 °C.	1
IC10/20F		Auto-reader for Rapid Readout Self-Contained Biological Indicators 37±2 $^{\circ}\text{C}$ or 60±2 $^{\circ}\text{C}$.	1
TB-IC10/20	- Institute of	Temperature sensing probe. Accessory to IC10/20.	1

Culture medium BIONOVA®

Product code	Appearance	Description	Units per package
MC1030-1	The second secon	Culture Medium with pH indicator for the <i>Bacillus atrophaeus</i> (ATCC 9372) growth (1 ml). Turns from blue to yellow.	50
MC1030-80	The second secon	Culture Medium with pH indicator for the <i>Bacillus atrophaeus</i> (ATCC 9372) growth (80 ml). Turns from blue to yellow.	1
MC1030-150		Culture Medium with pH indicator for the <i>Bacillus atrophaeus</i> (ATCC 9372) growth (150 ml). Turns from blue to yellow.	1
MC1030-500		Culture Medium with pH indicator for the <i>Bacillus atrophaeus</i> (ATCC 9372) growth (500 ml). Turns from blue to yellow.	1
MC20-1	Section 1	Culture Medium with pH indicator for the <i>Geobacillus stearothermophilus</i> (ATCC 7953) growth (1 ml). Turns from purple to yellow.	50
MC20-80		Culture Medium with pH indicator for the <i>Geobacillus stearothermophilus</i> (ATCC 7953) growth (80 ml). Turns from purple to yellow.	1
MC20-150	The second secon	Culture Medium with pH indicator for the <i>Geobacillus stearothermophilus</i> (ATCC 7953) growth (150 ml). Turns from purple to yellow.	1
MC20-500	THE PARTY OF THE P	Culture Medium with pH indicator for the <i>Geobacillus stearothermophilus</i> (ATCC 7953) growth (500 ml). Turns from purple to yellow.	1
MC1020-1	A STATE OF THE STA	Dual Culture Medium with pH indicator for the <i>Geobacillus stearothermophilus</i> (ATCC 7953) and <i>Bacillus atrophaeus</i> (ATCC 9372) growth (1 ml). Turns from red to yellow.	50
MC1020-80	The state of the s	Dual Culture Medium with pH indicator for the <i>Geobacillus stearothermophilus</i> (ATCC 7953) and <i>Bacillus atrophaeus</i> (ATCC 9372) growth (80 ml). Turns from red to yellow.	1
MC1020-150	The state of the s	Dual Culture Medium with pH indicator for the <i>Geobacillus stearothermophilus</i> (ATCC 7953) and <i>Bacillus atrophaeus</i> (ATCC 9372) growth (150 ml). Turns from red to yellow.	1
MC1020-500	The state of the s	Dual Culture Medium with pH indicator for the <i>Geobacillus stearothermophilus</i> (ATCC 7953) and <i>Bacillus atrophaeus</i> (ATCC 9372) growth (500 ml). Turns from red to yellow.	1
MC70-1	STATE OF THE PARTY	Culture Medium with pH indicator for the <i>Bacillus pumilus</i> (ATCC 27142) growth (1 ml). Turns from red to yellow.	50

Spores suspensions BIONOVA®

Product code	Appearance	Description	Units per package
BT10S/2		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Ethylene Oxide sterilization. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ¹ spores/0,1 ml.	1 (10ml)
BT10S/3		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Ethylene Oxide sterilization. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ² spores/0,1 ml.	1 (10ml)
BT10S/4		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Ethylene Oxide sterilization. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ³ spores/0,1 ml.	1 (10ml)
BT10S/5		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Ethylene Oxide sterilization. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁴ spores/0,1 ml.	1 (10ml)
BT10S/6		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Ethylene Oxide sterilization. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁵ spores/0,1 ml.	1 (10ml)
BT10S/7		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Ethylene Oxide sterilization. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁶ spores/0,1 ml.	1 (10ml)
BT10S/8		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Ethylene Oxide sterilization. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁷ spores/0,1 ml.	1 (10ml)
BT10S/9		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Ethylene Oxide sterilization. <i>Bacillus atrophaeus</i> (ATCC 9372) 10 ⁸ spores/0,1 ml.	1 (10ml)
BT20S/2		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. Geobacillus stearothermophilus (ATCC 7953) 10 ¹ spores/0,1 ml.	1 (10ml)
BT20S/3		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. Geobacillus stearothermophilus (ATCC 7953) 10 ² spores/0,1 ml.	1 (10ml)
BT20S/4		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. Geobacillus stearothermophilus (ATCC 7953) 10 ³ spores/0,1 ml.	1 (10ml)
BT20S/5		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. Geobacillus stearothermophilus (ATCC 7953) 10 ⁴ spores/0,1 ml.	1 (10ml)
BT20S/6		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. Geobacillus stearothermophilus (ATCC 7953) 10 ⁵ spores/0,1 ml.	1 (10ml)
BT20S/7		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. Geobacillus stearothermophilus (ATCC 7953) 10 ⁶ spores/0,1 ml.	1 (10ml)

Spores suspensions BIONOVA®

Product code	Appearance	Description	Units per package
BT20S/8		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁷ spores/0,1 ml.	1 (10ml)
BT24S/2		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. <i>Bacillus subtilis</i> DSM 5230 (ATCC 35021), 10 ¹ spores /0,1 ml.	1 (10ml)
BT24S/3		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. <i>Bacillus subtilis</i> DSM 5230 (ATCC 35021), 10 ² spores /0,1 ml.	1 (10ml)
BT24S/4		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. <i>Bacillus subtilis</i> DSM 5230 (ATCC 35021), 10 ³ spores /0,1 ml.	1 (10ml)
BT24S/5		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. <i>Bacillus subtilis</i> DSM 5230 (ATCC 35021), 10 ⁴ spores /0,1 ml.	1 (10ml)
BT24S/6		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. <i>Bacillus subtilis</i> DSM 5230 (ATCC 35021), 10 ⁵ spores /0,1 ml.	1 (10ml)
BT24S/7		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. Bacillus subtilis DSM 5230 (ATCC 35021), 10 ⁶ spores /0,1 ml.	1 (10ml)
BT24S/8		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. <i>Bacillus subtilis</i> DSM 5230 (ATCC 35021), 10 ⁷ spores /0,1 ml.	1 (10ml)
BT24S/9		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Steam sterilization. <i>Bacillus subtilis</i> DSM 5230 (ATCC 35021), 10 ⁸ spores /0,1 ml.	1 (10ml)
BT70S/2		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Gamma Radiation. <i>Bacillus pumilus</i> (ATCC 27142) 10 ¹ spores/0,1 ml.	1 (10ml)
BT70S/3		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Gamma Radiation. <i>Bacillus pumilus</i> (ATCC 27142) 10 ² spores/0,1 ml.	1 (10ml)
BT70S/4		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Gamma Radiation. <i>Bacillus pumilus</i> (ATCC 27142) 10 ³ spores/0,1 ml.	1 (10ml)
BT70S/5		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Gamma Radiation. Bacillus pumilus (ATCC 27142) 10 ⁴ spores/0,1 ml.	1 (10ml)
BT70S/6		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Gamma Radiation. <i>Bacillus pumilus</i> (ATCC 27142) 10 ⁵ spores/0,1 ml.	1 (10ml)

Spores suspensions BIONOVA®

Product code	Appearance	Description	Units per package
BT70S/7		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Gamma Radiation. <i>Bacillus pumilus</i> (ATCC 27142) 10 ⁶ spores/0,1 ml.	1 (10ml)
BT70S/8		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Gamma Radiation. <i>Bacillus pumilus</i> (ATCC 27142) 10 ⁷ spores/0,1 ml.	1 (10ml)
BT70S/9		Spore Suspension of bacterial spores for direct inoculation of products or the preparation of customized biological indicators for Gamma Radiation. <i>Bacillus pumilus</i> (ATCC 27142) 10 ⁸ spores/0,1 ml.	1 (10ml)

Spores ampoules BIONOVA®

Product code	Appearance	Description	Units per package
BT21/4		Self-contained Spores Ampoules for monitoring industrial Steam sterilization of liquids. Geobacillus stearothermophilus (ATCC 7953) 10 ⁴ spores per ampoules (7 mm x 40 mm)	200 (+) 20 (-)
BT21/5		Self-contained Spores Ampoules for monitoring industrial Steam sterilization of liquids. Geobacillus stearothermophilus (ATCC 7953) 10 ⁵ spores per ampoules (7 mm x 40 mm)	200 (+) 20 (-)
BT21/6		Self-contained Spores Ampoules for monitoring industrial Steam sterilization of liquids. Geobacillus stearothermophilus (ATCC 7953) 10 ⁶ spores per ampoules (7 mm x 40 mm)	200 (+) 20 (-)
BT22/4		Self-contained Spores Ampoules for monitoring industrial Steam sterilization of liquids. Geobacillus stearothermophilus (ATCC 7953) 10 ⁴ spores per ampoules (7 mm x 25 mm)	250 (+) 25 (-)
BT22/5		Self-contained Spores Ampoules for monitoring industrial Steam sterilization of liquids. Geobacillus stearothermophilus (ATCC 7953) 10 ⁵ spores per ampoules (7 mm x 25 mm)	250 (+) 25 (-)
BT22/6		Self-contained Spores Ampoules for monitoring industrial Steam sterilization of liquids. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁶ spores per ampoules (7 mm x 25 mm)	250 (+) 25 (-)
BT23/4	Example States	Self-contained Spores Ampoules for monitoring industrial Steam sterilization of liquids. Geobacillus stearothermophilus (ATCC 7953) 10 ⁴ spores per ampoules. (12 mm x 55 mm). 1 ml of culture medium.	50 (+) 5 (-)
BT23/5		Self-contained Spores Ampoules for monitoring industrial Steam sterilization of liquids. <i>Geobacillus stearothermophilus</i> (ATCC 7953) 10 ⁵ spores per ampoules. (12 mm x 55 mm). 1 ml of culture medium.	50 (+) 5 (-)
BT23/6		Self-contained Spores Ampoules for monitoring industrial Steam sterilization of liquids. Geobacillus stearothermophilus (ATCC 7953) 10 ⁶ spores per ampoules. (12 mm x 55 mm). 1 ml of culture medium.	50 (+) 5 (-)
BT24/4		Self-contained Spores Ampoules for monitoring industrial low temperature 110 - 118 °C Steam sterilization of liquids. **Bacillus subtilis** DSM 5230 (ATCC 35021), 10⁴ spores per ampoules. (7 mm x 40 mm)	200 (+) 20 (-)
BT24/5		Self-contained Spores Ampoules for monitoring industrial low temperature 110 - 118 °C Steam sterilization of liquids. **Bacillus subtilis** DSM 5230 (ATCC 35021), 10⁵ spores per ampoules. (7 mm x 40 mm)	200 (+) 20 (-)
BT24/6		Self-contained Spores Ampoules for monitoring industrial low temperature 110 - 118 °C Steam sterilization of liquids. **Bacillus subtilis** DSM 5230 (ATCC 35021), 106 spores per ampoules. (7 mm x 40 mm)	200 (+) 20 (-)