



PRODUCT CATALOGUE
2026-2027



Albiox provides supplies, equipment and tailored services for pharmaceutical manufacturing and hospital use.

The products are suitable for demanding sterile cleanroom work in pharmaceutical and diagnostic industries, pharmacy production and research.

We specialize in delivering top-quality service and innovative products for cleanroom professionals. With over 20 years of expertise, we help our customers enhance efficiency and effectiveness in their daily operations. Based in Finland, we operate globally with a focus on serving customers in the Nordics.

Contacting us

Office address:

 Elimäenkatu 9 B, FI-00510 Helsinki, Finland

Enquiries:

 info@albiox.com

 +358 400 241 990

Visit our website:

www.albiox.com

Table of contents

- 4** **Syringes, needles & accessories**
Syringes – Needles – Sterile sharp bins – Syringe caps – Venting devices – Connectors & adapters – Syringe filters
- 10** **Medical tubing & bags for fluid transfer**
- 11** **Custom procedure packs**
- 12** **Cleanroom pouches**
Resealable clear polybags – Open-ended clear bags – UV light inhibiting bags – Isolator waste bags – Albiox sterile self-adhesive bags
- 14** **Primary pharmaceutical packaging**
Vials for injection – Screw neck bottles – Stoppers and caps – Ophthalmic dropping bottles – Serum eye drop system
- 18** **Tamper evident products**
Tamper evident seals – Tamper evident caps
- 20** **Cleaning products & disinfectants**
Disinfectants & detergents – Sterile dry wipes – Burstable pouch wipes – Sterile presaturated wipes – Concentrates – Mops & mop accessories
- 24** **Personal protective equipment**
Gloves – Isolator & drybox gloves – Eye protection – Face masks – Clothing
- 28** **Kits & components for aseptic technique validation**
- 29** **Other cleanroom products**
- 30** **Special equipment & furniture**
Transport systems & dispensers – Special equipment & furniture
- 32** **Cell culture products**
- 33** **Tailored services**

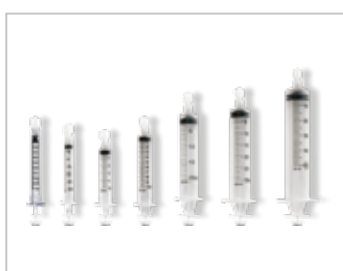
Syringes, needles & accessories

A comprehensive range of CE-marked Luer Lock and Luer Slip syringes in several sizes, together with needles, caps, connectors, venting devices, filters, transporters and sharps bins. Sterile products are available in single packs and multi-packs, supplied in easy-tear multilayer pouches that release very few particles. Multi-packs reduce the amount of packaging entering the cleanroom and the handling

required to get it there, which means less work for the operator and a lower contamination risk for the process.

NRFit products are also available. The range shown in this catalogue is a selection; further sizes, gauges and pack configurations can be supplied on request.

Syringes



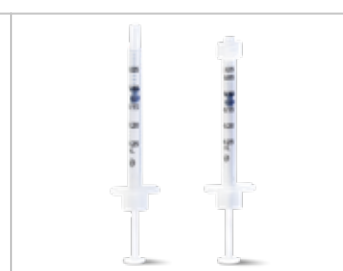
BD Luer Lock syringes



VitreJect Syringe Luer Lock
(Bulk tray)



VitreJect Syringe 1 ml Luer Lock



StaClear, Luer Lock, Low-particulate
Ophthalmic LDS Syringe individual

Popular products	Size (ml)	Sales unit *	Packaging	Sterility	Code
BD Luer Lock / uncapped syringes					
BD Luer Lock / No cap	0,5	10 x 25	●●	sterile	EU2505S
BD Luer Lock / No cap	10	8 x 25	●●	sterile	EU2510S
BD Luer Lock / No cap	20	8 x 25	●●	sterile	EU2520S
BD Luer Lock / No cap	50	10 x 25	●●	sterile	EU2550S
Luer slip syringes					
Pharmapack BD Syringe (LS) Uncapped	1	20 x 25	●●	sterile	XX3101LS
Pharmapack BD Syringe (LS) Uncapped	2	75 x 5	●●	sterile	XX3052BD
B Braun Injekt® Luer Slip Syringe Fitted with Natural Coloured Stopper	1	10 x 10	●●●	sterile	S10A01I
B Braun Injekt® Luer Slip Syringe Fitted with Natural Coloured Stopper	1	20 x 5	●●●	sterile	S05A01I
Syringes fitted with needle					
10ml BD syringe fitted with BD 21 Gauge (1.5") Needle	10	10 x 5	●●●	sterile	L05A10S
20ml BD syringe fitted with 18g x 1" BD Blunt Fill Needle	20	6 x 25	●●●	sterile	L25A18R
Intravitreal syringes					
VitreJect Syringe 1 ml Luer Lock (Bulk tray)	1	40 x 25	●	sterile	PN0307-01
VitreJect Syringe 1 ml Luer Lock (Hard blister)	1	100 x 1	●	sterile	PN0292-01
VitreJect Syringe 1 ml Luer Lock (Soft blister)	1	100 x 1	●	sterile	PN0388-01
StaClear, Luer Lock, Low-particulate Ophthalmic LDS Syringe individual	0,25	25 x 1	●	sterile	SC250LL:C250
StaClear, Luer Lock, Low-particulate Ophthalmic LDS Syringe tray	0,25	2 x 50	●	sterile	SC250LL:C100010

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)



Pharmapack BD Syringes



Pharmapack BD Syringes



B Braun NRFit Lock Syringes

Popular products	Size (ml)	Sales unit *	Packaging	Sterility	Code
Pharmapack BD Luer lock / uncapped syringes					
Pharmapack BD Syringe (LL)	1	50 x 10	●●	sterile	XX3101BD
Pharmapack BD Syringe (LL)	3	50 x 10	●●	sterile	XX3103BD
Pharmapack BD Syringe (LL)	3	20 x 25	●●	sterile	XX3203BD
Pharmapack BD Syringe (LL)	3	10 x 50	●●	sterile	XX3503BD
Pharmapack BD Syringe (LL)	5	40 x 10	●●	sterile	XX3105BD
Pharmapack BD Syringe (LL)	5	16 x 25	●●	sterile	XX3205BD
Pharmapack BD Syringe (LL)	10	35 x 10	●●	sterile	XX3110BD
Pharmapack BD Syringe (LL)	20	10 x 10	●●	sterile	XX3120BD
Pharmapack BD Syringe (LL)	20	4 x 25	●●	sterile	XX3220BD
Pharmapack BD Syringe (LL)	30	10 x 10	●●	sterile	XX3130BD
Pharmapack BD Syringe (LL)	30	4 x 25	●●	sterile	XX3230BD
Pharmapack BD Syringe (LL)	50	5 x 10	●●	sterile	XX3150BD
Pharmapack BD Syringe (LL)	50	2 x 25	●●	sterile	XX3250BD
Pharmapack BD Syringe (LL)	50	5 x 25	●●	sterile	XX3350BD
B Braun Luer lock / capped syringes					
B Braun Injekt® Syringe (LL) Fitted with natural coloured stopper	5	10 x 10	●●●	sterile	S10A05I
B Braun Injekt® Syringe (LL) Fitted with natural coloured stopper	10	15 x 10	●●●	sterile	S10A10I
B Braun Injekt® Syringe (LL) Fitted with natural coloured stopper	20	8 x 10	●●●	sterile	S10A20I
BD Luer lock / capped syringes					
AMD BD Luer Lock / capped	1	5 x 20	●●●	sterile	S05A01A
AMD BD Luer Lock / capped	1	10 x 10	●●●	sterile	S10A01A
AMD BD Luer Lock / capped	1	25 x 15	●●●	sterile	S25A01A
AMD BD Luer Lock / capped	3	5 x 20	●●●	sterile	S05A03A
AMD BD Luer Lock / capped	5	5 x 10	●●●	sterile	S05A05A
AMD BD Luer Lock / capped	5	10 x 10	●●●	sterile	S10A05A
AMD BD Luer Lock / capped	10	5 x 10	●●●	sterile	S05A10A
AMD BD Luer Lock / capped	10	10 x 15	●●●	sterile	S10A10A
AMD BD Luer Lock / capped	20	5 x 6	●●●	sterile	S05A20A
AMD BD Luer Lock / capped	30	5 x 6	●●●	sterile	S05A30A
AMD BD Luer Lock / capped	50	5 x 10	●●●	sterile	S05A50A

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Needles



TSK needle low dead space

OcuJect intravitreal LDS needle

Aspirating and fill needle

Chemo-Vent™ venting needle

Popular products	Sales unit *	Packaging	Sterility	Code
Intravitreal needles, LDS				
Ocusafe UTW (Ultra-Thin Wall) disposable needles 30G 13mm	100 x 1	●	sterile	PN0405-15
Ocusafe UTW (Ultra-Thin Wall) disposable needles 30G 8mm	100 x 1	●	sterile	PN0405-25
OcuSafe disposable needles 33G 8mm	100 x 1	●	sterile	PN0405-01
OcuSafe disposable needles 31G 1/2 13mm	100 x 1	●	sterile	PN0405-04
OcuJect miniload needles 30G 1/2 13mm	100 x 1	●	sterile	PN0403-03
Aspirating & fill needles				
19 gauge x 3" – Sharp Cannula	100 x 1	●	sterile	IMI32-21
19 gauge x 5" – Sharp Cannula	100 x 1	●	sterile	IMI32-22
16 gauge x 5" – Blunt Cannula	100 x 1	●	sterile	IMI32-31
16 gauge x 8" – Blunt Cannula	100 x 1	●	sterile	IMI32-32
16 gauge X 3.5" – Blunt Aspirating Needle With Special Guard	100 x 1	●	sterile	IMI32-34
Capped Needles for Syringe Filling 18G, 38mm	25 x 10	●●●	sterile	N10A18C
Capped Needles for Syringe Filling 19G, 25mm	25 x 10	●●●	sterile	N10A19D
Capped Needles for Syringe Filling 19G, 38mm	25 x 10	●●●	sterile	N10A19E
Capped Needles for Syringe Filling 21G, 38mm	25 x 10	●●●	sterile	N10A19J
Capped Needles for Syringe Filling 23G, 32mm	25 x 10	●●●	sterile	N10A19A
Other needles				
TSK Needle low dead space 33G, 9 mm	100 x 5	●	sterile	ALBLDS33009-5
TSK Needle low dead space 30G, 13mm	100 x 5	●	sterile	ALBLDS30013I-5
Chemo-Vent™ Venting Needle (20 Gauge x 1.5")	100 x 1	●	sterile	31-50
Filtered Venting Needle (20 Gauge x 1.5")	100 x 1	●	sterile	31-20

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Sterile sharp bins



Cyto sharp bins

Sharp bins

Popular products	Sales unit *	Packaging	Sterility	Code
Sterile sharp bins				
1 Litre sharps Bin (Yellow Lid) with lid attached	6 x 1	●●●	sterile	B01C01Y
2.5 Litre sharps Bin (Yellow Lid) with lid unattached	8 x 1	●●●	sterile	B01C02Y
5 Litre sharps Bin (Yellow Lid) with lid unattached	5 x 1	●●●	sterile	B01C05Y
7 Litre sharps Bin (Yellow Lid) with lid unattached	3 x 1	●●●	sterile	B01C07Y
1 Litre Cyto sharps Bin (Purple Lid) with lid attached	6 x 1	●●●	sterile	B01A01P
2.5 Litre Cyto sharps Bin (Purple Lid) with lid unattached	8 x 1	●●●	sterile	B01C02P
5 Litre Cyto sharps Bin (Purple Lid) with lid unattached	5 x 1	●●●	sterile	B01C05P
7 Litre Cyto sharps Bin (Purple Lid) with lid unattached	3 x 1	●●●	sterile	B01C07P

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Syringe caps



Combi-stoppers in rods

Female LL caps (tray)

Popular products	Sales unit *	Packaging	Sterility	Code
Syringe caps				
Sterile closure combi-stopper in rods (red)	30 x 5	●●●	sterile	C05A01A
Sterile closure combi-stopper in rods (red)	30 x 10	●●●	sterile	C10A01A
Sterile closure combi-stopper in rods (red)	25 x 25	●●●	sterile	C25A01A
Sterile closure combi-stopper in rods (red)	15 x 50	●●●	sterile	C50A01A
Male Luer Lock (MLL) syringe cap yellow	100 x 30	●●	sterile	SC3005
Sterile Female Luer Lock Cap - Trays of 10 (Blue)	10 x 10	●	sterile	57100B
Sterile Female Luer Lock Cap - Trays of 10 (Red)	10 x 10	●	sterile	57100R
Sterile Female Luer Lock Cap - Trays of 10 (Yellow)	10 x 10	●	sterile	57100Y

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Venting devices



Arisure® Closed Vial Adapter

Vented vial adapter

Popular products	Sales unit *	Packaging	Sterility	Code
Venting devices				
Arisure® Closed Vial Adapter 13mm	50 x 1	●	sterile	IV0051
Arisure® Closed Vial Adapter 20mm	50 x 1	●	sterile	IV0053
Vented vial adapter 13mm, sterile	100 x 1	●	sterile	IV0013
Vented vial adapter 20mm, sterile	100 x 1	●	sterile	IV0020L

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Connectors & adapters



Guarded Luer Connector

Guarded Luer Connectors

Female Luer Lock Connector

Popular products	Sales unit *	Packaging	Sterility	Code
Connectors and adapters				
Guarded Luer Connector / Female Luer Lock - Red	50 x 1	●	sterile	57-400
Female Luer Lock Connector	100 x 1	●	sterile	57-13

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Syringe filters



28mm diameter – FLL-inlet,
MLL-outlet, 0.2µm SFCA

28mm diameter with valve,
FLL-inlet, MLL-outlet, 5.0µm CA

Popular products	Sales unit *	Packaging	Sterility	Code
Syringe filters				
28mm diameter – FLL-inlet, MLL-outlet, 0.2µm SFCA	10 x 5	●●●	sterile	F05A02A
28mm diameter – FLL-inlet, MLL-outlet, 0.2µm PES	10 x 5	●●●	sterile	F05A02P
28mm diameter – FLL-inlet, MLL-outlet, 0.45µm SFCA	10 x 5	●●●	sterile	F05A45A
28mm diameter – FLL-inlet, MLL-outlet, 5.0µm CA	10 x 5	●●●	sterile	F05A05A
28mm diameter with valve, FLL-inlet, MLL-outlet, 5.0µm CA	10 x 5	●●●	sterile	F05A05B

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Medical tubing & bags for fluid transfer

Sterile medical tubing sets for repeater and peristaltic pumps, designed for accurate and safe fluid transfer. Sets are compatible with Baxter/Baxa machines as well as other repeater pumps such as the Flogard 6201 and Deltec 3000, and come in a range of configurations including universal spike, silicone pump inserts and male Luer Lock connections.

The range also includes EVA transfer bags with needle, fill and spike ports in volumes from 100 ml to 4000 ml, and vented needles for fluid transfer pumps and repeating syringes.

Tubing length, bore, connections and pump compatibility can all be adapted, so every set is built to your process requirements.

Medical tubing & bags for fluid transfer



Repeater pump tube set (SP/LL)



Repeater pump tube set (SP/LL),
30g steel weighted



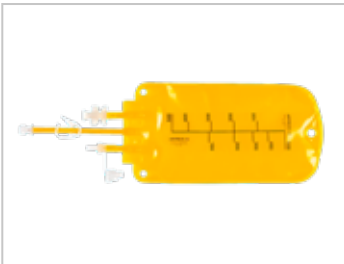
EVA bags with needle port,
fill leg and spike port



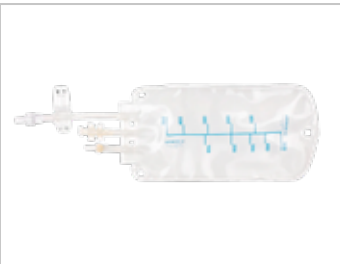
TwoFer vented needle 16G LONG
(Green) 0.5" vented hub plus 1"
cannula

Popular products	Sales unit *	Packaging	Sterility	Code
Medical tubing for fluid transfer				
Repeater pump tube set (SP/LL)	10 x 1	●	sterile	ACTAPPS001
Pump transfer set (LL/LL)	10 x 1	●	sterile	ACTAPPS003
Repeater pump tube set (SP/LL), 30g steel weighted	10 x 1	●	sterile	ACTAPPS003W
Repeater pump universal spike luer lock	20 x 1	●	sterile	ACTAPPS-SPEXT
ACTA Medical Ethyl Vinyl Acetate (EVA) 3 Port Bags				
150-4000ml EVA bag with needle port, fill leg, and spike port	50 x 1	●	sterile	ACTAMIX0
100-500ml EVA bag with needle port and spike port	50 x 1	●	sterile	ACTA2P0
IV Infusion EVA Bags				
IV chemotherapy EVA Infusion bag, light-protected, 3-ports, 150-4000ml	50 x 1	●	sterile	KS383
EVA Infusion bag, transparent, 3-ports, 150-4000ml	50 x 1	●	sterile	KS0050
Vented Needles for fluid transfer pumps or repeating syringes				
TwoFer vented needle 16G LONG (Green) 0.5" vented hub plus 1" cannula	100 x 1	●	sterile	19003
TwoFer vented needle 16G SHORT (Purple) 0.5" vented hub plus 0.5" cannula	100 x 1	●	sterile	16004

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed
* Sales unit is indicated as (number of bags) x (products per bag)



Chemotherapy EVA infusion bag



EVA infusion bag

Custom procedure packs

An aseptic procedure often calls for a combination of devices and components that no standard product configuration provides. Rather than opening and assembling several separate items, you can have them delivered together.

We design custom procedure packs with you, assembling each pack to contain precisely the

products your preparation and transfer steps require. The result is faster preparation, fewer handling steps, less packaging waste in the cleanroom and a lower risk of contamination.

Tell us how your procedure runs, and we will build a practical pack around it.

Benefits of custom procedure packs:

- Qualified and validated components
- Contains specific products for your procedure
- CE marked package
- Plastic triple layer packaging
- All fluid pathways are closed with a natural coloured stopper to increase safety
- Simplifies the transfer process between cleanrooms
- Removes all paper from the process (Annex I)
- Reduction in use of wipes and cleaning agents
- Increased quality assurance
- Single batch number for all pouch contents
- Ease of accessibility when working in isolators and cabinets



Cleanroom pouches

A range of cleanroom bags for bagging, transferring and protecting sterile products: resealable clear polybags, open-ended bags, self-adhesive bags, tamper evident syringe bags, isolator waste bags and UV light inhibiting amber bags. Available in multiple sizes and materials, with clear polyethylene making the contents easy to identify and the resealable tab allowing the bag to be opened more than once.

Sterile bags are packaged in an ISO Class 7 environment, ready-folded and placed in an easy-peel pouch that limits the risk of contamination, and are gamma irradiated to no less than 25 kGy. Bags are supplied in multilayer packaging for convenient transfer into and between cleanroom environments.

Resealable clear polybags



Resealable clear polybags

Popular products	Size (mm)	Sales unit *	Packaging	Sterility	Code
Resealable clear polybags					
Albiox Resealable Polybag, 10 pcs/pouch	60 x 80	50 x 10	●●	sterile	ALB6080-10
Albiox Resealable Polybag, 28 pcs/pouch	150 x 200	20 x 28	●●	sterile	ALB150200-10
Resealable Polybag, 25 pcs/pouch	228 x 323 (A4)	8 x 25	●●	sterile	XX1004
Resealable Polybag, 10 pcs/pouch	228 x 323 (A4)	20 x 10	●●	sterile	XX1005
Resealable Polybag, 5 pcs/pouch	279 x 406	40 x 5	●●	sterile	XX1116
Resealable Polybag, 10 pcs/pouch	279 x 406	20 x 10	●●	sterile	XX1117
Resealable Polybag, 15 pcs/pouch	76 x 190	40 x 15	●●	sterile	XX1375
Albiox Resealable Polybag, 1 pcs/pouch	120 x 180	500 x 1	●●	sterile	ALB1319-1
Albiox Resealable Polybag, 20 pcs/pouch	120 x 180	25 x 20	●●	sterile	ALB1319-20
Albiox Resealable Polybag, 10 pcs/pouch	120 x 180	50 x 10	●●	sterile	ALB120180-10

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)



Open-ended clear bags

UV light inhibiting bags

Isolator waste bags

Albiox sterile self-adhesive bags

Open-ended clear bags, double packed

Popular products	Size (mm)	Sales unit *	Packaging	Sterility	Code
Open-ended clear bags					
Open End Clear LDPE Bag 100mu, 250 pcs/pouch	100 x 200	4 x 250	●●	sterile	ALBRRL100200
Open End Clear LDPE Bag 100mu, 250 pcs/pouch	200 x 300	2 x 250	●●	sterile	ALBRRL200300
Open End Clear LDPE Bag 100mu, 100 pcs/pouch	300 x 500	5 x 100	●●	sterile	ALBRRL300500
Open End Clear LDPE Bag 100mu, 50 pcs/pouch	500 x 700	5 x 50	●●	sterile	ALBRRL500700
Open End Clear LDPE Bag 100mu, 25 pcs/pouch	600 x 800	10 x 25	●●	sterile	ALBRRL600800
Open End Clear LDPE Bag 100mu, 10 pcs/pouch	1000 x 1200	10 x 10	●●	sterile	ALBRRL10001200

UV light inhibiting bags

Popular products	Size (mm)	Sales unit	Packaging	Sterility	Code
UV light inhibiting bags					
Nultraviolet Amber IV Infusion Covers	203 x 355	500	●	non-sterile	ALBPC190D
Nultraviolet Amber IV Infusion Covers	127 x 203	500	●	non-sterile	ALBPC191D
Nultraviolet Amber IV Infusion Cover (Syringe)	76 x 228	1000	●	non-sterile	ALBPC192D
Nultraviolet Amber IV Infusion Cover	279 x 457	1000	●	non-sterile	ALBPC195M
Open-ended UV amber bags	203 x 255	500	●	non-sterile	ALBPB0190
Resealable UV amber bags	101 x 152	1000	●	non-sterile	ALBPB0206
Sealable UV amber bags	153 x 203	1000	●	non-sterile	ALBPB0208
Resealable UV amber bags	203 x 355	1000	●	non-sterile	ALBPB0214
Sealable UV amber bags	318 x 510	500	●	non-sterile	ALBPB0212

Isolator waste bags

Popular products	Size (mm)	Sales unit *	Packaging	Sterility	Code
Isolator waste bags					
Isolator Waste Bag 1 pcs/pouch	381 x 965	100 x 1	●●	sterile	XX1538

Albiox sterile self-adhesive bags

Popular products	Size (mm)	Sales unit *	Packaging	Sterility	Code
Albiox sterile self-adhesive bags					
Albiox Sterile Self-Adhesive Bags	90 x 200	50 x 10	●●	sterile	ALB90200D
Albiox Sterile Self-Adhesive Bags	130 x 270	50 x 10	●●	sterile	ALB130270D
Albiox Sterile Self-Adhesive Bags	90 x 200	50 x 10	●●●	sterile	ALB90200T
Albiox Sterile Self-Adhesive Bags	130 x 270	50 x 10	●●●	sterile	ALB130270T

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Primary pharmaceutical packaging

A wide range of sterile, non-pyrogenic primary packaging that meets GMP standards: vials for injection, screw-neck bottles, ophthalmic dropping bottles, nasal sprays, stoppers and caps.

Vials are available either closed or open, in clear or amber glass, so you can match the container to the light sensitivity and filling method of your product.

Vials for injection



Sterile closed vials with Al cap & stopper



Sterile closed vials with Al cap & stopper



Factory clean open vials type 1



Factory clean amber bottle

Popular products	Size (ml)	Sales unit	Packaging	Sterility	Code
Sterile closed vials with Al cap & stopper					
ALK Sterile vial 5 ml, 20 mm Al cap and butyl stopper	5	25	●	sterile	ALBSEV520
ALK Sterile vial 10 ml, 20 mm Al cap and butyl stopper	10	25	●	sterile	ALBSEV1020
ALK Sterile vial 20 ml, 20 mm Al cap and butyl stopper	20	16	●	sterile	ALBSEV20-16
ALK Sterile vial 30 ml, 20 mm Al cap and butyl stopper	30	25	●	sterile	ALBSEV3020
ALK Sterile vial 50 ml, 20 mm Al cap and butyl stopper	50	25	●	sterile	ALBSEV5020
ALK Sterile vial 100 ml, 20 mm Al cap and butyl stopper	100	25	●	sterile	ALBSEV10020
Greer Sterile Vial 5 ml, Al cap 20mm and butyl stopper	5	25	●	sterile	SE2508040
Greer Sterile Vial 10 ml, Al cap 20mm and butyl stopper	10	25	●	sterile	SE2508100
Greer Sterile Vial 30 ml, Al cap 20mm and butyl stopper	30	10	●	sterile	SE1008150
Sterile closed amber vials with Al cap & stopper					
ALK Sterile vial 10 ml, 20 mm Al cap and butyl stopper	10	25	●	sterile	ALBSEV1020-AMB
ALK Sterile vial 20 ml, 20 mm Al cap and butyl stopper	20	16	●	sterile	ALBSEV20-16-AMB
Factory clean open vials type 1					
Injection vial 10ml, 20mm crimp neck	10	168	●	non-sterile	ALB1000004
Injection vial 20ml, 20mm crimp neck	20	252	●	non-sterile	ALB1000005
Factory clean amber bottles					
Dropper Bottle with Screw Neck, Amber, 10ml	10	195	●	non-sterile	ALB1000007
Dropper Bottle with Screw Neck, Amber, 20ml	20	195	●	non-sterile	ALB1000009
Syrup Bottle with Screw Neck, Amber, 60ml	60	127	●	non-sterile	ALB1000032
Syrup Bottle with Screw Neck, Amber, 100ml	100	86	●	non-sterile	ALB1000037
Syrup Bottle with Screw Neck, Amber, 200ml	200	67	●	non-sterile	ALB1012537
Syrup Bottle with Screw Neck, Amber, 300ml	300	48	●	non-sterile	ALB1010812
Syrup Bottle with Screw Neck, Amber, 500ml	500	35	●	non-sterile	ALB1000046
Syrup Bottle with Screw Neck, Amber, 1000ml	1000	20	●	non-sterile	ALB1000047
Sterile open vials on tray					

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)



Sterile pyrogen free open glass vials on tray

Ready to use molded Type 1 glass vials for injectable drugs. Washed with WFI (Water for Injection) and dried in an ISO 8 class area, depyrogenated according to Pharmacopoeia requirements and sterilized by EtO using a validated process meeting ISO 11135 requirements. Vials are placed either in a Nest&Tub configuration or in a tray. The secondary packaging is sealed with a Tyvek® lid and packed in an ISO 7/ISO 8 environment.

Ask for more information about the available options.

								Vials per tray	Trays per box
ISO	10.0	ISO 20	53.5	25.4	✓	✓	Tray	8	8
	20.0	ISO 20	58.0	32.0	✓	✓	Tray	54	8
	50.0	ISO 20	73.0	42.5	✓	✓	Tray	28	6
	100.0	ISO 20	94.5	51.6	✓	✓	Tray	18	6
EasyLyo	20.0	ISO 20	56.0	30.0	✓	✓	Nest & Tub	18	6

 Vials are placed side-up inside the nest & tub
  Vials are placed upside down inside the tray

Screw neck bottles



Sterile round amber bottles

Popular products	Size (ml)	Sales unit *	Packaging	Sterility	Code
Sterile round amber bottles, Nest					
Round storage bottle, PP, Amber, Wide mouth	60	50 x 10	●	sterile	338301
Round storage bottle, PP, Amber, Wide mouth	125	50 x 10	●	sterile	339201
Round storage bottle, PP, Amber, Wide mouth	500	20 x 5	●	sterile	341201

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Stoppers & caps



Injection Stopper 20mm, Grey

RayDyLy® Push-Fit Cap

Aluminium caps

Popular products	Size (mm)	Sales unit *	Packaging	Sterility	Code
Screw caps & pouring ring					
Cap & Pouring Ring GL18, Black, Sterile	18	200 x 1	●●	sterile	ALB1777572-1
Cap & Pouring Ring GL18, Black, Sterile	18	20 x 25	●●	sterile	ALB1777572-25
Stoppers for vials					
Injection Stopper 20mm, Grey, Chlorobutyl	20	100	●	non-sterile	ALBSE200325
Injection Stopper 20mm, Silicone Clear	20	100	●	non-sterile	ALB8087-SI
Sterile NovaPure injection stopper bromobutyl 13mm	13	1000	●●	sterile	INJ13TB3NPRU
Sterile NovaPure injection stopper bromobutyl 20mm	20	500	●●	sterile	INJ20TB3NPRU
RayDyLy® Push-Fit Cap	13	400	●●	sterile	RDL13400
RayDyLy® Push-Fit Cap	20	200	●●	sterile	RDL20200
Aluminium caps (We also offer flip caps that are available in a range of colours)					
Aluminium cap 20 mm tear off crimp	20	1000	●	non-sterile	BK200275
Aluminium cap 20 mm tear off crimp	20	100	●	non-sterile	1001214
Aluminium cap 13 mm tear off crimp	13	100	●	non-sterile	BK130303

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Ophthalmic dropping bottles



Albiox™ sterile eye dropper bottles

Albiox™ Eye Dropper Amber Glass Bottle, Sterile

Steri-dropper sterile dropping bottles

Pureflow 11ML Dropper Bottle, PF 10 Nozzle, Preservative Free

Popular products	Size (ml)	Sales unit *	Packaging	Sterility	Code
Albiox™ sterile eye dropper bottles					
Albiox™ Eye Dropper Bottle, Sterile	5	20 x 10	●●	sterile	ALB35017-10
Albiox™ Eye Dropper Bottle, Sterile	5	100 x 1	●●	sterile	ALB35017-1
Albiox™ Eye Dropper Bottle, Sterile	10	20 x 10	●●	sterile	ALB35035-10
Albiox™ Eye Dropper Bottle, Sterile	10	100 x 1	●●	sterile	ALB35035-1
Albiox™ Eye Dropper Bottle, Sterile	15	20 x 10	●●	sterile	ALB35020-10
Albiox™ Eye Dropper Bottle, Sterile	15	100 x 1	●●	sterile	ALB35020-1
Albiox™ Eye Dropper Amber Glass Bottle, Sterile	10	100 x 1	●	sterile	ALB3432
Steri-dropper sterile dropping bottles					
Steri-Dropper, 2 pcs / blister	3	50 x 2	●	sterile	EPS211630-S
Steri-Dropper, 2 pcs / blister	15	50 x 2	●	sterile	EPS211633-S
Steri-Dropper, 2 pcs / blister	10	50 x 2	●	sterile	EPS211634-S
Steri-Dropper, 2 pcs / blister	15	50 x 2	●	sterile	EPS211633-S
Steri-Dropper, 10 pcs / blister	3	24 x 10	●	sterile	SD10-3
Steri-Dropper, 10 pcs / blister	7	24 x 10	●	sterile	SD10-7
Steri-Dropper, 10 pcs / blister	15	24 x 10	●	sterile	SD10-15
Preservative Free Eye Dropping Bottle					
Pureflow 11ML Dropper Bottle, PF 10 Nozzle, Preservative Free	11	20 x 10	●●	sterile	ALBPFP100-10
Pureflow 11ML Dropper Bottle, PF 10 Nozzle, Preservative Free	11	100 x 1	●●	sterile	ALBPFP100-1
Pureflow 11ML Dropper Bottle, PF 10 Nozzle, Preservative Free	11	50 x 2	●●	sterile	ALBPFP100-50

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)



Pureflow 11ML Dropper Bottle, PF 10 Nozzle, Preservative Free

COL® Eye Drop System

COL® Eye Drop System, 20 vials / ramp

COL.C® Eye Drop System, 30 vials / string

Popular products	Size (ml)	Sales unit	Packaging	Sterility	Code
COL® Eye Drop System					
COL® Eye Drop System, 10 vials / ramp	1,45	10	●	sterile	COL10
COL® Eye Drop System, 20 vials / ramp	1,45	20	●	sterile	COL20
COL.C® Eye Drop System, 30 vials / string	1,45	30	●	sterile	COLC30
COL.C® Eye Drop System, 40 vials / string	1,45	40	●	sterile	COLC40
COL.C® Eye Drop System, 50 vials / string	1,45	50	●	sterile	COLC50

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Tamper evident products

Sterile and non-sterile tamper evident seals for admixture ports on vials, IV bags, bottles and syringes, including tamper evident caps, Steri-Tamp seals and sterile IVA seals.

The seal protects the port against contamination after preparation and gives staff an immediate visual indication that a drug has been added. It is a simple, reliable safeguard against accidental double dosing.

Tamper evident seals



Steri-Tamp sterile seals for vials, bottles, IV-bags & syringes

ChemoPlus IVA seals for vials, bottles, IV-bags

Popular products	Size (mm)	Sales unit	Packaging	Sterility	Code
Steri-Tamp sterile seals for vials, bottles, IV-bags & syringes					
IV Bag Port Seals, Blue	std.	1000	●	sterile	ST5112
IV Bag Port Seals, Red	std.	1000	●	sterile	ST5103
Vial Seals, Blue	28	1000	●	sterile	ST1102
Vial Seals, Silver	20	1000	●	sterile	ST900901
Vial Seals, Red	13	1000	●	sterile	ST2103
Red Syringe Seal	std.	1000	●	non-sterile	ST4103
Belly Button Bag Port Seals Green	13	1000	●	sterile	ST6101
IV Bag Port Seals - CHEMO Yellow	std.	1000	●	sterile	ST7103
TampAlerT Tamper Resistant Tape	std.	1 roll	●	non-sterile	TAL208
ChemoPlus IVA seals for vials, bottles, IV-bags					
ChemoPlus™ IVA Seals, 9mm for top vials	9	1100	●	sterile	CP3005
ChemoPlus™ IVA Seals, 13mm for top vials	13	1100	●	sterile	CP3003
ChemoPlus™ IVA Seals, 20mm for top vials	20	1000	●	sterile	CP3002
ChemoPlus™ IVA Seals, 28mm for top bottles & piggyback containers	28	1000	●	sterile	CP3001
ChemoPlus™ IVA Seals, 36mm for top bottles & Lily's Faspak™	36	1000	●	sterile	CP3009
ChemoPlus™ IVA Seals for IV-bags	std.	1000	●	sterile	CP3013

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Tamper evident caps



Tamper evident caps for IV-syringes & IV bags



Tamper evident caps for IV-syringes & IV bags



Tamper evident caps for IV-syringes & IV bags



Tamper evident caps for IV-syringes, IV bags & medication cassettes

Popular products	Size (mm)	Sales unit *	Packaging	Sterility	Code
Tamper evident caps for IV-syringes & IV bags					
Tamper Evident Cap for Luer Lock Syringes – Blue (solid outer sleeve)	std.	10 x 10	●	sterile	57-25-100
Tamper Evident Cap for Luer Lock Syringes – Red (solid outer sleeve)	std.	10 x 10	●	sterile	57-24-100
Tamper Evident Cap for Luer Lock Syringes – White (solid outer sleeve)	std.	10 x 10	●	sterile	57-26-100
Tamper Evident Cap for Luer Lock Syringes - Blue (clear outer sleeve)	std.	100 x 10	●	sterile	57-50B
Tamper Evident Cap for Luer Lock Syringes - Red (clear outer sleeve)	std.	100 x 10	●	sterile	57-50R
Tamper Evident Cap for Luer Lock Syringes - White (clear outer sleeve)	std.	100 x 10	●	sterile	57-50W
Tamper evident cap for CADD medication cassettes with male luer lock - Red	std.	100 x 1	●	sterile	57-91R
Tamper Evident cap for IV bags, Baxter - Red	std.	100	●	non-sterile	21-00-100
Tamper Evident cap for IV bags, Baxter - Blue	std.	100	●	non-sterile	21-00B-100
Tamper Evident cap for IV bags, Fresenius - Blue	std.	100	●	non-sterile	21-01B-100
Tamper Evident Caps Compatible With Baxter / BAXA® EXACTAMED Oral Dispensers	std.	1000	●	non-sterile	57-70-IMI

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Cleaning products & disinfectants

Site-specific cleaning and disinfection products that help you manage risk and improve process efficiency. The range covers external surfaces of manufacturing equipment, cleanroom surfaces and product contact surfaces, and includes disinfectants and detergents, pre-saturated and dry wipes, and mopping systems, all in practical pack sizes.

Our high-quality, validated solutions come with the documentation needed to support secure process validation and consistent routine cleaning.

Ask our specialists to help you match the products to your cleaning programme and disinfectant rotation.

Disinfectants & detergents



InSpec disinfectants and detergents

Popular products	Sales unit	Packaging	Sterility	Code
Diamine				
InSpec AN 900ml Spray	6	●●	sterile	ANWFI20-1LS
Denatured ethanol				
InSpec DE Trigger Spray, 1l	6	●●	sterile	DEWFI10-1LS
InSpec DE 5L Remote Trigger Spray		●●	sterile	DEWFI10-5LS
Hypochlorous acid				
InSpec HA Trigger Spray, 1l	6	●●	sterile	HAPW50-1LS
Isopropyl alcohol (IPA)				
InSpec IPA Trigger Spray, 1l	6	●●	sterile	IPAWFI1-1LS
Manual alkaline detergent (RTU)				
InSpec N10 Trigger Spray, 900ml	6	●●	sterile	N10WFI1CC-1LS
pH neutral detergent solution (RTU)				
InSpec N7 Trigger Spray, 1l	6	●●	sterile	N7WFI1CC-1LS
Hydrogen peroxide				
InSpec OX Trigger Spray, 1l	6	●●	sterile	OXPW40-1LS
Quaternary ammonium compound				
InSpec QT Trigger Spray, 900ml	6	●●	sterile	QTWFI30-1LS
InSpec QT+ Trigger Spray 900ml	6	●●	sterile	QT+WFI30-1LS

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Sterile dry wipes



Sterile dry wipes

Albiox AseptiWipes, Sterile

Popular products	Size (cm)	Sales unit *	Packaging	Sterility	Code
Albiox AseptiWipes & Mops CR-series, Sterile					
Albiox AseptiWipe Sterile CR –Polyester Knit, 130 g/m2	23 x 23	20 x 50	●●	sterile	ABX-AW-PK-23-20
Albiox AseptiWipe Sterile CR –Polyester Knit, 130 g/m2	30 x 30	20 x 50	●●	sterile	ABX-AW-PK-30-20
Albiox AseptiWipe Sterile CR –Polyester 2-Ply, 240 g/m2	23 x 23	100 x 8	●●	sterile	ABX-AW-P2-23-100
Albiox AseptiWipe Sterile CR –Polyester 2-Ply, 240 g/m2	30 x 30	100 x 8	●●	sterile	ABX-AW-P2-30-100
Albiox AseptiWipe Sterile CR –Microfiber NW 70/30, 100g/m2	23 x 23	20 x 5, x 10	●●	sterile	ABX-AW-MNW70-23-20P
Albiox AseptiWipe Sterile CR –Microfiber NW 70/30, 100g/m2	30 x 30	20 x 5, x 10	●●	sterile	ABX-AW-MNW70-30-20P

We also offer a wide selection of dry cleanroom wipes from trusted brands, including Contec, Berkshire, FG, Texwipe, VIPERS®, and Sontara.

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

** Sales unit is indicated as (number of bags) x (products per bag)*

Burstable pouch wipes



InSpec AN Burstable Pouch, 15 wipes

Popular products	Size (cm)	Sales unit *	Packaging	Sterility	Code
Diamine					
InSpec AN Burstable Pouch, 15 wipes	23 x 23	20 x 15	●●	sterile	ANWFIBP15S
Hypochlorous acid					
InSpec HA Burstable Pouch, 15 wipes	23 x 23	20 x 15	●●	sterile	HAPW50BP15LS
Hydrogen peroxide					
InSpec OX Burstable Pouch, 15 wipes	23 x 23	20 x 15	●●	sterile	OPW40BP15S
Quaternary ammonium compound					
InSpec QT Burstable Pouch 15 wipes	23 x 23	20 x 15	●●	sterile	QTWFI30BP15S
InSpec QT+ Burstable Pouch 15 wipes	23 x 23	20 x 15	●●	sterile	QTPLWFI31BP15S

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

** Sales unit is indicated as (number of bags) x (products per bag)*

Sterile presaturated wipes



SteriClean® IMS FloWrap Wipes

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed
* Sales unit is indicated as (number of bags) x (products per bag)

Popular products	Size (cm)	Sales unit *	Packaging	Sterility	Code
Denatured ethanol					
SteriClean® IMS FloWrap Wipes	23 x 23	25 x 10	●●	sterile	XX6251
SteriClean® IMS FloWrap Wipes	23 x 23	8 x 100	●●	sterile	XX6253
InSpec DE 15 Pouch Wipes	23 x 23	25 x 15	●●	sterile	DEWFIPCH15S
InSpec DE 50 Pouch Wipes	23 x 23	16 x 50	●●	sterile	DEWFIPCH50S
Isopropyl alcohol (IPA)					
InSpec IPA 15 Pouch Wipes	23 x 23	25 x 15	●●	sterile	IPAWFIPCH15S
InSpec IPA 50 Pouch Wipes	23 x 23	16 x 50	●●	sterile	IPAWFIPCH50S
B Braun alcohol wipes 70% IPA	3 x 6,5	5 x 20	●●●	sterile	W05A03B
B Braun alcohol wipes 70% IPA	3 x 6,5	10 x 25	●●●	sterile	W10A03B
Sterile wipe with 70% IPA	18 x 14	10 x 14	●●●	sterile	W10A02A
Sterile wipe with 70% IPA	18 x 14	25 x 15	●●●	sterile	W25A02A
Dynarex IPA Prep Pad	6,5 x 3	20 x 200	●●●	sterile	ALB1113-200
Dynarex IPA Prep Pad	6,5 x 3	40 x 50	●●	sterile	ALB1113-50
Dynarex IPA Prep Pad	6,5 x 3	10 x 200	●	non-sterile	ALB1113-NS
pH neutral detergent solution (RTU)					
InSpec N7 15 Pouch wipes	23 x 23	25 x 15	●●	sterile	N7WFIPCH15S

Concentrates



InSpec AN Concentrate 100ml

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed
* Sales unit is indicated as (number of bags) x (products per bag)

Popular products	Sales unit	Packaging	Sterility	Code
Diamine				
InSpec AN Concentrate 100ml	50	●●	sterile	ANCNC20-100
Quaternary ammonium compound				
InSpec QT Concentrate 100ml	50	●●	sterile	QTCNC30-100
InSpec QT+ Concentrate 100ml	50	●●	sterile	QT+CNC30-100
Manual alkaline detergent (RTU)				
InSpec N10 Concentrate, 100ml	50	●●	sterile	N10WF11-100MLS
pH neutral detergent solution (RTU)				
InSpec N7 Concentrate, 100ml	50	●●	sterile	N7WF11-100MLS

Mops & mop accessories



Albiox Mops CR-series



Clino Mop



Isolator cleaning tool



Isolator cleaning tool

Popular products	Size (cm)	Sales unit *	Packaging	Sterility	Code
Clino Mop					
Clino® OneWay Ultra Mini PW/I, GMP A/B mop	19 x 7	25 x 4	●●	sterile	3500935
Clino® OneWay Ultra PW/I, GMP A/B mop	40 x 12	20 x 5	●●	sterile	3500326
Clino® OneWay Ultra PW/I, GMP A/B mop	40 x 12	5 x 1	●●	sterile	3500327
Telescopic handle aluminium CR/0.5-0.7m with ClinoConnect lock	50 - 70	1	●	non-sterile	3516057
Telescopic handle aluminium CR/0.7-1.2m with ClinoConnect lock	70 - 120	1	●	non-sterile	3516056
Mop frame IsoClean GMP with ClinoConnect lock	19 x 5	1	●	non-sterile	3500933
Cleaning trolley with MopScoop® GMP and disposal	80 x 57 x 103	1	●	non-sterile	3544700
Flexible cleanroom Sword CR/A, autoclavable	65 x 2,8 x 3	1	●	non-sterile	3500951
Albiox AseptiMops CR-series, Sterile					
Albiox AseptiMop Sterile CR –Polyester Knit Heavy 55g	40 x 12	5 x 20	●●	sterile	ABX-AM-PK-55-100
Albiox AseptiMop Sterile CR –Polyester Knit Light 40g	40 x 12	5 x 20	●●	sterile	ABX-AM-PK-40-100
Isolator cleaning tool					
Isolator Telescopic Cleaning Tool and Stainless Steel Frame Autoclavable	49-70	1	●	non-sterile	IFHTA
Sterile Microfiber Pad for Isolator Tool	20,8 x 6,6	30 x 2	●●	sterile	IPDB8S
Quaternary ammonium compound					
InSpec QT Burstable Mop - 2 mops	40 x 10	5	●●	sterile	QTFWIMOP-2S
Manual alkaline detergent (RTU)					
InSpec N10 Burstable Mop - 2 mops	40 x 10	5	●●	sterile	N10WFIMOP-2S
Hydrogen peroxide					
InSpec OX Burstable Mop - 2 mops	40 x 10	5	●●	sterile	OXPWMOP-2S
Hypochlorous acid					
InSpec HA Burstable Mop - 2 mops	40 x 10	5	●●	sterile	HAPWMOP-2S

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)



Cleaning trolley with MopScoop



Flexible cleanroom sword

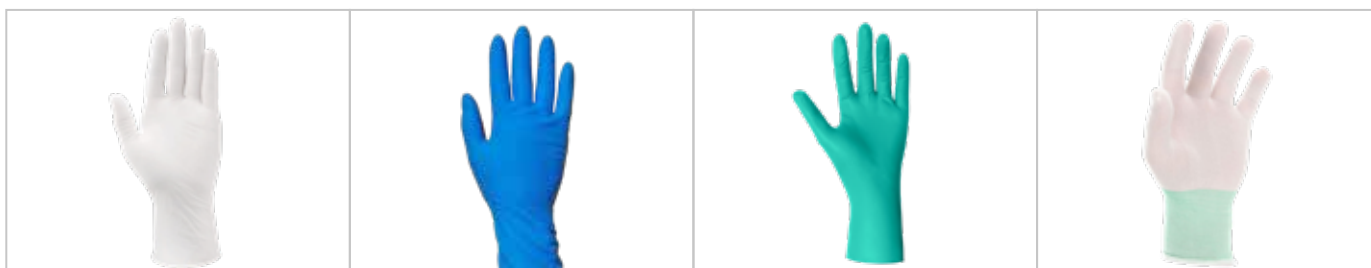
Personal protective equipment

A wide range of personal protective equipment for cleanrooms and controlled environments: clothing, gloves, masks, eye protection, cryogenic protection, isolator and dry box gloves, and other garments.

Every item is ergonomic and dedicated to the ISO

classes of critical areas in hospitals, industry and laboratories. The range is designed for handling and cleaning work in critical environments and meets even the most demanding cleanroom requirements. Most items are available in both sterile and non-sterile versions and across a full size range.

Gloves



Nitrile Cleanroom Glove SimTec®

Berner Cytotoxic Nitrile Glove

TouchNTuff® 92-600

Nylon Under Glove SimLite Fit

Popular products	Sizes	Sales unit (pairs)	Packaging	Sterility	Code
Gloves					
Berner Cytotoxic Nitrile Glove	XS - XL	10 x 10	●●	sterile	GN96
Nitrile Cleanroom Glove SimTec® 330mm	6 - 8	200	●●	sterile	330604
Nitrile Cleanroom Glove SimTec® 400mm	6 - 8	200	●●	sterile	33081
Latex Cleanroom Glove SimTec® 300mm	6 - 8	200	●●	sterile	330830
TouchNTuff® 73-500 Neoprene Glove	5,5 - 9	200	●●	sterile	735000
TouchNTuff® 92-600	XS, S, M, L, XL	100	●	non-sterile	92-600
Nylon Under Glove SimLite Fit	S-XL	50 x 1	●	sterile	ALB33180-1
Nylon under Glove SimLite Fit	S-XL	10	●	non-sterile	33180
Cryo-glove (Resistant to -197 ° C)	8-11	20	●	non-sterile	ALB336X2

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)



Cryo-gloves (Resistant to -197 ° C)

World leader in drybox gloves



DRYBOX GLOVES

These are one-piece seamless gloves that are used to handle objects in an enclosed environment.



SLEEVES

The sleeve is connected to an ELS glove via the Secure Cuff Ring developed by PIERCAN.



ISOLATOR GLOVES

ELS gloves are connected to sleeves. It offers the operative an ergonomic fit.



Materials

CSM Highly resistant to ozone and UV rays, very good ability to chemical products	BLACK EPDM Excellent ability to withstand steam sterilizing, antistatic	BLACK AND WHITE EPDM Excellent ability to withstand chemical products and chemical sterilizing agents	POLYURETHANE Excellent mechanical properties (punctures, tears, abrasion)	NEOPRENE Good general resistance to chemical products
POLYURETHANE/CSM Combines mechanical properties (PUR) with chemical resistance (CSM)	CSM/POLYURÉTHANE Excellent ability to withstand chemical products	LEAD-FREE LOADED POLYURETHANE Excellent protection from ionizing radiation	BHP/EB Excellent resistance to chemical products	HIGH PERFORMANCE BUTYL Highly impermeable to liquids and gases

⚙️ = in compliance with the FDA positive list ★ = PIERCAN Specificity

Wide range of products



Gloves and safety sleeves are available in different sizes and materials. There are essentially 2 standard lengths: 750 mm and 800 mm. A 900 mm length is now available for certain references.



Albiox is the official distributor of PIERCAN isolator and dry box gloves in Finland. As the global leader in dry box glove manufacturing, PIERCAN is renowned for its exceptional quality, trusted by customers worldwide.

Eye protection



Albiox Clear Overvision Spectacle Reusable Goggles Simviz

Popular products	Sales unit	Packaging	Sterility	Code
Eye protection				
Albiox Clear Overvision Spectacle	50	●●	sterile	ALBCS0014-1
Reusable Goggles Simviz	1	●●	sterile	ALB390048-1

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Face masks



BioClean™ cleanroom tie-on face mask

Disposable face mask 3M FFP3 valved

Kimtech pure face mask

Popular products	Sales unit *	Packaging	Sterility	Code
Face masks				
BioClean™ Cleanroom Tie-on Facemask	400	●	non-sterile / sterile	S-N5202
Disposable Face Mask 3M FFP3 Valved	100	●●	sterile	ALB8835
Face Mask CR 55/45, ISO 5, 3-ply, Earloops, 210x90mm	50	●	non-sterile	321032
Face Mask Kimtech Pure M3 62451, ISO 3, Earloops, 23cm	10 x 50	●	non-sterile	320004

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Clothing



Bouffant Cap

Disposable Beard Protection
Polypropylene Spunbonded Fabric

PP/CPE Overshoe

ESD-Clog Abeba 39600 - White

Popular products	Sizes	Sales unit	Packaging	Sterility	Code
Headwear					
Bouffant Cap		1000	●	non-sterile	AN3115
Non-woven Mob Cap		1000	●	non-sterile	AN3113
Bouffant/Haube Tyvek® IsoClean®		250	●	non-sterile	310120
Disposable Beard Protection Polypropylene Spunbonded Fabric		1000	●	non-sterile	320050
Footwear					
PP/CPE Overshoe		1000	●	non-sterile	310032
Taptex overshoes high		100	●	non-sterile	310086
Polyethylene Overshoes		1000	●	non-sterile	AO2401
ESD-Clog Abeba 39600 - White		1 pair	●	sterile / non-sterile	11000129
Cleanroom Socks - White		10 pairs	●	non-sterile	311197
Suits and upper body					
Tyvek® All-in-one Suit, Hood & Feet	S - XXL	100	●●	sterile	XX0120
Tyvek® All-in-one Suit, Hood & Feet	S - XXL	250	●	non-sterile	AT0120
Tyvek® Collared Suit	M - XL	25	●	non-sterile	AT5220
Tyvek® Lab Coats	S - XXL	50	●	non-sterile	AT1410
Polythene Oversleeves	std.	100 pairs	●	sterile / non-sterile	XX0068
Tyvek® Oversleeves	std.	100 pairs	●	sterile / non-sterile	AT0006
Cytostatic Protective Apron BioClean-C S-BCDA	S - L	50	●	non-sterile	311174
Underwear					
Underwear Pants - Blue	S - 3XL	1	●	non-sterile	311320
Underwear T-shirt long - Blue	S - 3XL	1	●	non-sterile	311310

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)



Cleanroom Socks - White

Tyvek® All-in-one Suit, Hood & Feet

Tyvek® Oversleeves

Kits & components for aseptic technical validation

We supply media in bottles, bags and ampoules, together with complete kits for aseptic technique validation.

Tryptic Soy Broth is recommended as a general purpose medium for the isolation and cultivation of a wide variety of bacteria and fungi. The standard screw cap range of Redipor® bottled media includes Tryptic Soy Broth and Thioglycollate USP medium, plus diluents such as Buffered Sodium Chloride Peptone and Maximum Recovery Diluent. Plastic media bottles are also available. Redipor® bagged media come in volumes from 100 ml up to 10 L, with fill volumes that can be tailored to your protocol.

Glass ampoules are available in 10 ml and 20 ml.

HardyVal™ CSP kits from Hardy Diagnostics simulate manipulations involving vials and transfers, and verify aseptic technique. Kits are available in low, medium and high complexity versions to match the risk level of your compounding. Each kit performs one complete aseptic technique verification challenge test for one technician and includes a test results log sheet. Every kit is quality control tested for growth promotion, pH and sterility.

Special products are available on request, and any formulation or quantity can be discussed. Please ask for more information.

Kits & components for aseptic technical validation



HardyVal media fill test kit

Tryptic soy broth

Popular products	Size (ml)	Sales unit	Packaging	Sterility	Code
HardyVal media fill test kit					
HardyVal™ CSP High HDx, Complexity Kit	std.	5	●	sterile	HVH1
HardyVal™ CSP Low Complexity Kit	std.	5	●	sterile	HVL1
HardyVal™ CSP Medium Complexity Kit, Comprehensive	std.	5	●	sterile	HVM1
HardyVal™ CSP, Medium Complexity Kit, Basic	std.	5	●	sterile	HVM2
Tryptic soy broth					
Tryptic Soy Broth (TSB) bag, 700ml fill w port	700 ml	5	●	sterile	HVB5
Tryptic Soy Broth, Media-Bag™, for media fill challenge and aseptic technique proficiency testing,	100 ml	10	●	sterile	U100
Tryptic Soy Broth (TSB), sterility testing, and aseptic proficiency testing 20ml vial	20 ml	10	●	sterile	U382

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Other cleanroom products

A wide range of cleanroom accessories and supplies in both sterile and non-sterile options, meeting the highest industry standards.

This catalogue shows a small selection. If you cannot find the item you need, please ask. Size, packaging configuration and sterilisation method can usually be adapted, and we also source products outside the standard range.

Other cleanroom products



Cleanroom Sticky Note 80 pages, yellow



Cleanroom Notebook A4 White, 50 page



Ball point pens



Sterile prep trays

Popular products	Size (mm)	Sales unit *	Packaging	Sterility	Code
Papers and pens for cleanroom					
Albiox Cleanroom Paper A4 80g/m2	210 x 297 (A4)	10 x 250	●	non-sterile	ALB342000
Albiox Cleanroom Paper A4 80g/m2, sterile	210 x 297 (A4)	10 x 250	●	sterile	ALB342000S
Cleanroom Sticky Note 80 pages, yellow	76 x 76	10 x 80	●	non-sterile	ALB342009
Cleanroom Notebook A4 White, 50 page	210 x 297 (A4)	10 x 50	●	non-sterile	ALB342015
Cleanroom Pen Sterile Black Permanent	N/A	10 x 1	●●	sterile	ALB390035
Ball point pen, black ink	N/A	25 x 1	●●●	sterile	X01A10J
Ball point pen, blue ink	N/A	15 x 1	●●●	sterile	X01A10N
Permanent marker pen (Ultra fine Tip)	N/A	25 x 1	●●●	sterile	X01A10K
Permanent marker pen (fine Tip) black	N/A	25 x 1	●●●	sterile	X01A10L
Permanent marker pen (fine Tip) blue	N/A	25 x 1	●●●	sterile	X01A10M
Cleanroom tacky mats					
Cleanroom Tacky Mats, Blue 30 strips	660 x 1150	4 x 30	●	non-sterile	ALB66115
Prep trays					
Sterile Double-Bagged Prep Trays, Large	295 x 245 x 55	25 x 1	●●	sterile	XX0312
Sterile Double-Bagged Prep Trays, Small	180 x 115 x 35	25 x 1	●●	sterile	XX0326

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Special equipment & furniture

Our selection covers sterile and non-sterile cleanroom supplies, storage systems, cabinets, tables, chairs, dispensers, sealers, laboratory instruments, transport systems and cold chain management products.

Furniture placed in a cleanroom must meet strict cleanliness requirements. Materials and workmanship prevent hidden dust deposits and allow easy cleaning and disinfection. Stainless steel is particularly well suited to cleanrooms: it withstands disinfectants, is straightforward to clean and leaves

no hidden contamination risks, which makes it a strong choice for GMP cleanrooms and for storing pharmaceutical products and chemical substances.

Ergonomics matter just as much. Our tables, chairs and cabinets are tailored precisely to the needs of your processes. A worktop can be height-adjustable, for example, with or without wheels, drawers or a back panel.

Ask our product specialists for more information.

Transport systems & dispensers



Vaccine MiniPorter™

Acrylic Dispenser Box

Popular products	Size (mm)	Sales unit	Packaging	Sterility	Code
Transport systems					
Vaccine MiniPorter™	260 x 179 x 131	1	●	non-sterile	VPM011
Blood MiniPorter™	260 x 179 x 131	1	●	non-sterile	BPM011
Dispensers					
Universal Acrylic Dispenser Box	300 x 250 x 250	1	●	non-sterile	390273
Acrylic Mouth Guard Dispenser	210 x 105 x 170	1	●	non-sterile	390072
Acrylic Dispenser Box for Hoods	300 x 300 x 145	1	●	non-sterile	390071
Acrylic Dispenser Box With Lid For Tissues	120 x 120	1	●	non-sterile	390077
Acrylic Dispenser Box With Lid For Tissues	230 x 230	1	●	non-sterile	390275
Acrylic Dispenser Box With Lid For Tissues	300 x 300	1	●	non-sterile	390276

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)

Special equipment & furniture



Samix mixer & crimpers



Secure Syringe Filler



Cleanroom Vacuum



Handheld solids dispenser

Popular products	Size (mm)	Sales unit	Packaging	Sterility	Code
Equipment					
Mixer, Samix (650 – 2100 rpm)	std.	1	●	non-sterile	ALBES500
Electronic Crimper for 20 mm aluminum crimp cap	std.	1	●	non-sterile	ALB6A20C0
Manual Crimper for 20mm Aluminum Crimp Cap	std.	1	●	non-sterile	ALB320990
Manual Decapper for 20mm Aluminum Crimp Cap	std.	1	●	non-sterile	ALB320991
Base for Electronic Crimping Tools	std.	1	●	non-sterile	ALB5ABAS0
Secure Syringe Filler	std.	1	●	non-sterile	RP-00005
Cleanroom Vacuum CR-1 ULPA	std.	1	●	non-sterile	ALB11000151
Handheld solids dispenser	std.	1	●	non-sterile	ALBSDH-1
Benchtop solids dispenser	std.	1	●	non-sterile	ALBSDB-1
Furniture					
Stainless Steel Clean Room Shelf	Sizes upon request	1	●	non-sterile	11001024
Cleanroom Transport Trolley	Sizes upon request	1	●	non-sterile	11001339
Stainless steel sitover bench	Sizes upon request	1	●	non-sterile	11000780
Bimos Cleanroom chair Basic 3	630 - 890	1	●	non-sterile	ALB9143
Bimos Cleanroom stool	460 - 630	1	●	non-sterile	ALB9468R
Bimos Cleanroom stool 3	570 - 850	1	●	non-sterile	ALB9469
Bimos Nexxit 1 laboratory chair with sliders	450 - 600	1	●	non-sterile	ALB9030
Bimos Nexxit 3 laboratory chair with glides and foot ring	570 - 820	1	●	non-sterile	ALB9031
Bimos Nexxit 2 laboratory chair with castors	450 - 600	1	●	non-sterile	ALB9033
Ergonomix height adjustable worktop	800 - 1100	1	●	non-sterile	404702

Packaging: ● = single packed, ●● = double packed, ●●● = triple packed

* Sales unit is indicated as (number of bags) x (products per bag)



Stainless Steel Clean Room Shelf



Bimos Cleanroom chair Basic 3



Bimos Cleanroom stool



Bimos Nexxit 1 laboratory chair with sliders



Ergonomix height adjustable worktop

Cell culture products

A comprehensive selection of high-quality sterile cell culture products for laboratory and bioprocess workflows. The portfolio covers essential single-use labware, including Erlenmeyer flasks, centrifuge tubes and cell culture flasks engineered for consistent cell growth and reliability.

To meet your cleanroom requirements exactly, we customise these products with double-bagged, triple-bagged and custom-sterilised formats.



Centrifuge Tube, 50ml, Sterile, Polypropylene, Reusable Rack



Centrifuge Tube, Sterile, Polypropylene, Reusable Rack



Erlenmayer flasks

Tailored services

For over 20 years Albiox has provided sterile cleanroom products, custom packaging solutions and special reagents for the research, diagnostic and pharmaceutical industries. Alongside the products in this catalogue, we carry out development and processing projects to a customer's exact specification.

Much of what we do begins where the standard range ends: a product that needs different packaging, a different sterilisation method, or documentation that satisfies a specific regulatory requirement. Tell us what the process demands and we will build the route to it.

Customised products

Our online Product Customiser lets you specify the modification, packaging configuration, sterilisation method and testing you need, and send it to us as a single enquiry. It is the quickest way to start a project.

Cleanroom packaging & assembly

We offer cleanroom capacity for manual assembly, hand packing, bagging and sealing to your project specification. Semi-automated bagging in a validated ISO Class 8 environment lets us take on large bulk projects and small runs alike.

Packaging options include individual component packing, single, double and triple bagging, pouch sealing, poly bagging, labelling and liquid filling.

Sterilisation

We manage sterilisation projects from method selection to final documentation, drawing on an established network of sterilisation suppliers. You receive comprehensive testing data, and in-process quality control and regular inspections apply throughout.

Gamma irradiation is a well-established, safe and easily validated method. It gives high sterility assurance while meeting product and regulatory requirements consistently, and it handles a wide range of products, dose requirements, material densities and box sizes.

Ethylene oxide (EtO) works at lower temperatures and is compatible with a wide diversity of materials and packaging. It suits complex devices, equipment and intricate designs that cannot tolerate more aggressive methods.

Heat sterilisation suits materials that withstand high temperatures, such as glass, metal and some polymers. It destroys microorganisms completely, including spores, without chemical agents.

Depyrogenation

Usually achieved through dry heat, depyrogenation is essential wherever endotoxins must be eliminated, particularly for glass vials and stainless steel equipment used in producing injectable drugs. It removes pyrogens, the fever-inducing substances that contaminate pharmaceutical products, while leaving the structural integrity of the items intact.

Water for injection (WFI) rinsing

WFI rinsing is a critical step in cleaning and decontaminating pharmaceutical equipment, containers and surfaces. It removes residues, particulate matter and microbial contaminants, minimising the risk of cross-contamination.

Syringe barrels, plungers, stoppers, seals, vials, bottles and process connectors often require WFI rinsing before use further down the manufacturing process. Producing water of this quality requires specialised equipment and facilities under routine quality control testing, monitoring and calibration. Albiox can support the WFI rinsing, sterilisation and packaging of your product or device.

Validation

With our partners we provide GMP-quality validation of moist heat, dry heat and vaporised hydrogen peroxide sterilisation, using biological indicators and thermocouples. Validation can be carried out with partial or full cycle overkill methods.

The overkill method demonstrates the destruction of reference microorganisms well beyond the required margin, which keeps microorganism levels within the range demanded by the most stringent pharmaceutical customers. The typical sterility assurance level is 10^{-6} : the expected probability of any surviving microorganism after sterilisation is one in a million.

Contamination detection & analysis

Contamination testing confirms the safety of your products before they are approved for use. Characterising the purification process for impurity removal and testing for residues from process steps are also key parts of the chemistry and manufacturing controls (CMC) section of regulatory filings.

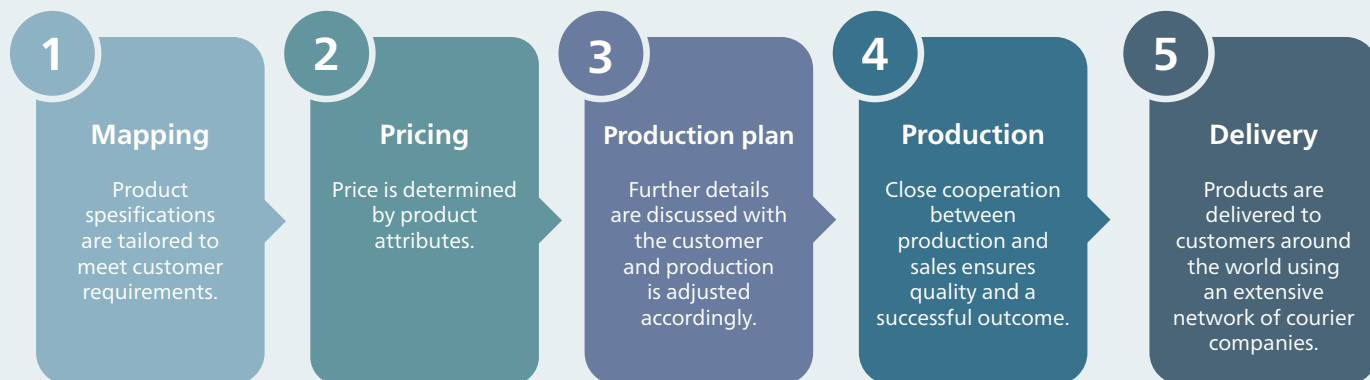
Available testing covers:

- Microbiology, mycoplasma and sterility testing
- Pyrogenicity and endotoxicity testing
- Viral safety testing
- Next Generation Sequencing and Host Cell Protein assays
- Residual DNA testing
- Process- and product-related impurities by HPLC-ELSD, HPLC-CAD, HPLC-MS and ELISA

We also offer method development and validation for customised, product-specific methods.

Read more at albiox.com/tailored-services or contact us to discuss your project.

Tailored services



Notes



Visit our website:
www.albiox.com

 info@albiox.com
 +358 400 241 990
 Elimäenkatu 9 B,
FI-00510 Helsinki, Finland