Fagron

Sterile Vials

Quality you can trust for sterile compounding.



Together we create the future of personalizing medicine

Trusted Solutions for Sterile Compounding

Fagron offers high-quality sterile vials and components designed to support the preparation of safe, stable and effective sterile compounded medications.

Reliable Quality

Manufactured to meet stringent industry standards for sterile compounding.

Wide Selection

A range of vial sizes and components to fit your compounding needs.

Support You Can Count On

Backed by Fagron's technical expertise and commitment to your success.

ESSENTIAL COMPONENTS.
EXCEPTIONAL COMPOUNDING.

ALK
Sterile Sealed Vials

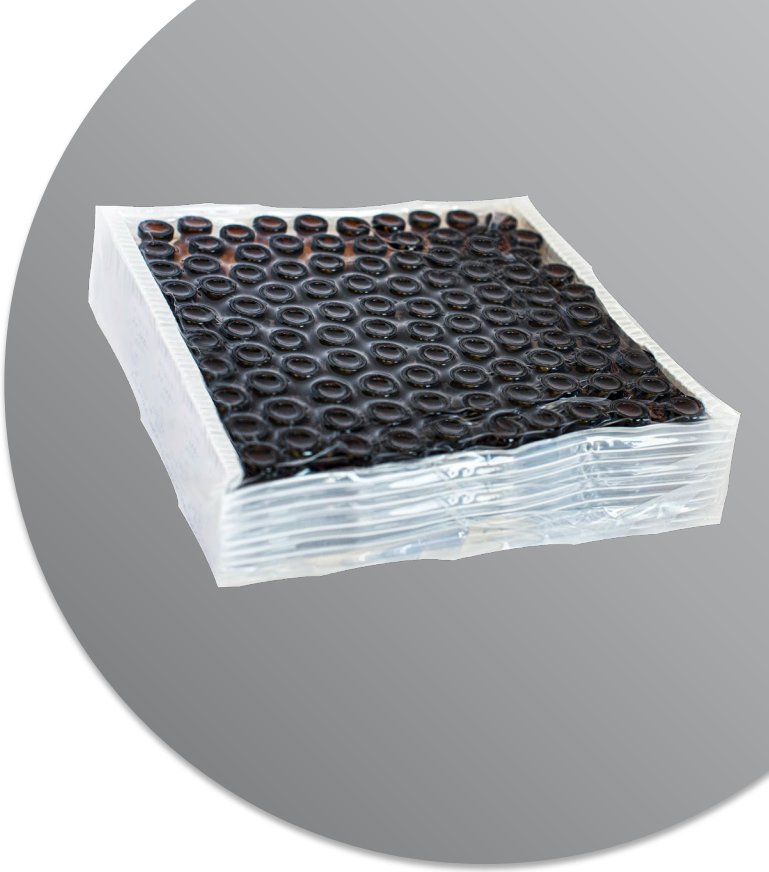


Sterile empty vials made from type 1 USP borosilicate glass are aseptically assembled with a latex-free chlorobutyl stopper in an ISO 5 (class 100) cleanroom by cGMP FDA Manufacturer. Each vial is washed then goes through steam sterilization and dry heat depyrogenation. Vials are packaged in a low-particulate cardboard box. USP tested for sterility and endotoxins, a Certificate of Analysis available for all production lots.

Item No.	Color	Capacity	UoM
697291	Amber	2 mL	25
692089	Amber	5 mL	25
683550	Amber	10 mL	25
607608	Amber	30 mL	25
690680	Amber	50 mL	25
692215	Amber	100 mL	25
697292	Clear	2 mL	25
607709	Clear	5 mL	25
691459	Clear	10 mL	25
607710	Clear	30 mL	25
607692	Clear	50 mL	25
607598	Clear	100 mL	25

VIAL SPECIFICATIONS

Nominal Capacity	Brimful Capacity	Neck-Finish	Height	Diameter	Thickness
2 mL	4 mL	13 mm	35 mm	16 mm	1.2 mm
5 mL	7 mL	20 mm	40 mm	22 mm	1.2 mm
10 mL	13.5 mL	20 mm	52 mm	22 mm	1.2 mm
30 mL	38 mL	20 mm	62.8 mm	36 mm	Min 0.8 mm
50 mL	60 mL	20 mm	73 mm	42.5 mm	Min 0.8 mm
100 mL	119 mL	20 mm	94.5 mm	51.6 mm	Min 0.5 mm



Pharma6
Sterile Vials
Open-Top Neck-Up

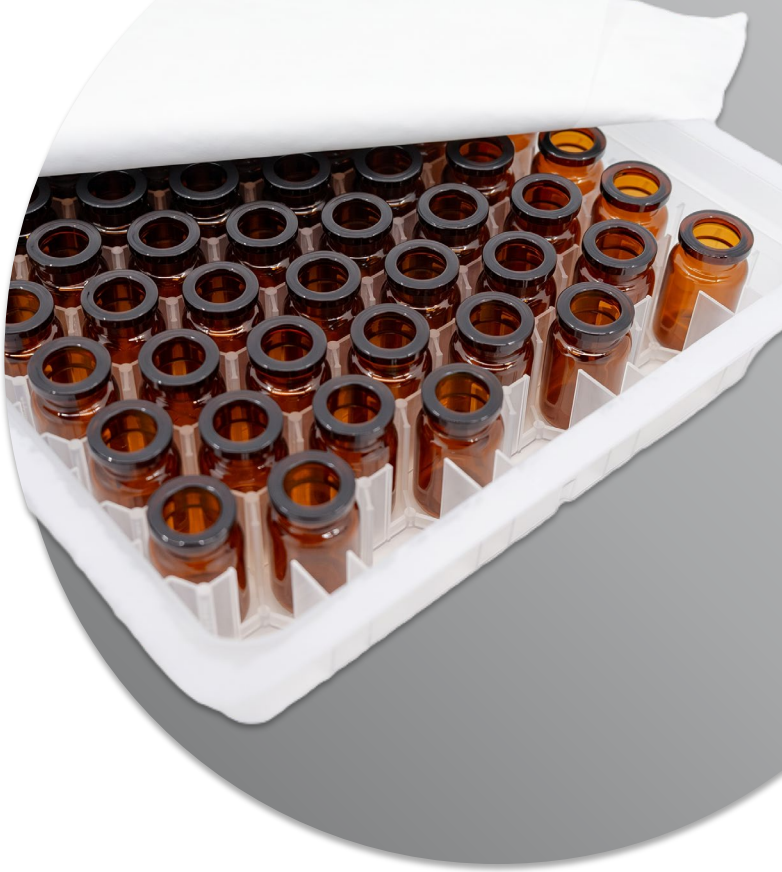
Sterile empty vials made from type 1 USP borosilicate glass manufactured by SGD. Trays containing the open, glass-on-glass vials are comprised of multi layer plastic, eliminating any cardboard or paper in the cleanroom. Each tray is wrapped in 3 layers of plastic wrap to ensure sterility. Each vial is washed and then Gamma-irradiated. USP tested for sterility and endotoxins. Certificates of Analysis are available for all production lots.

Item No.	Color	Capacity	Stopper Size	UoM
697644	Amber	2 mL	13 mm	25
697645	Amber	2 mL	13 mm	100
697646	Amber	5 mL	20 mm	25
697647	Amber	5 mL	20 mm	100
697648	Amber	10 mL	20 mm	25
697649	Amber	10 mL	20 mm	100
697650	Amber	30 mL	20 mm	25
697657	Amber	30 mL	20 mm	100
697651	Amber	50 mL	20 mm	25
697652	Amber	100 mL	20 mm	25

VIAL SPECIFICATIONS

Nominal Capacity	Brimful Capacity	Weight	Neck-Finish	Height	Diameter	Thickness
2 mL	4 mL	4.4 g	13 mm	35 mm	16 mm	1 mm
5 mL	7 mL	11.5 g	20 mm	35.6 mm	22 mm	1 mm
10 mL	13.5 mL	10 g	20 mm	45 mm	24 mm	1 mm
30 mL	38 mL	35 g	20 mm	62.8 mm	36 mm	Min 0.8 mm
50 mL	60 mL	50 g	20 mm	73 mm	42.5 mm	Min 0.8 mm
100 mL	119 mL	89 g	20 mm	94.5 mm	51.6 mm	Min 0.5 mm

STERILE VIALS



Gerresheimer Sterile Vials Open-Top Nested Tray

Ready-to-fill sterile empty vials made from Type 1 USP borosilicate tubular glass. Each vial is washed and sterilized with ethylene oxide (EtO). Vials arrive neck up in a polypropylene nested tray, covered with a Tyvek sheet, sealed with a Tyvek lid, and double-bagged in two steribags to help maintain sterility.

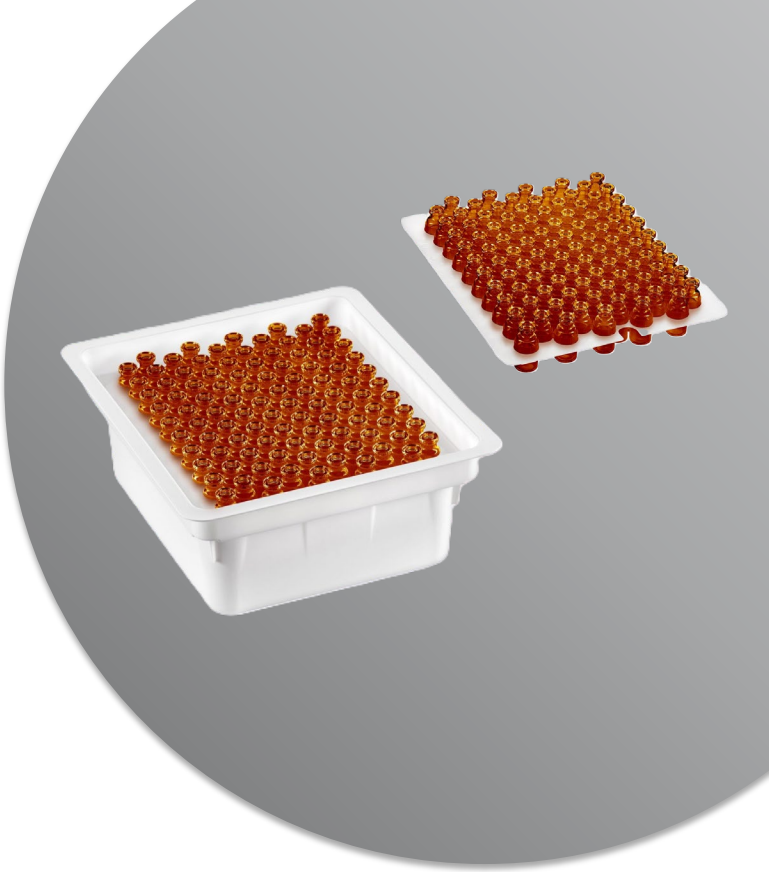
Item No.	Color	Capacity	Stopper Size	UoM
823554	Amber	2 mL	13 mm	228
823579	Amber	5 mL	20 mm	96
823624	Amber	10 mL	20 mm	96
823666	Amber	30 mL	20 mm	60

Vial Specifications

Nominal Capacity	Brimful Capacity	Weight	Neck-Finish	Height	Diameter	Thickness	Tray Dimensions (mm)
2 mL	4.2 mL	4.5 g	13 mm	35 mm	16 mm	1 mm	379 x 221 x 49.5
5 mL	10.5 mL	8 g	20 mm	40 mm	22 mm	1 mm	379 x 221 x 49.5
10 mL	14.1 mL	9.6 g	20 mm	45 mm	24 mm	1 mm	379 x 221 x 49.5
30 mL	38.8 mL	21.6 g	20 mm	75 mm	30 mm	1.2 mm	379 x 221 x 82.5

STERILE VIALS

Gerresheimer Sterile Vials Open-Top Nest & Tub



Ready-to-fill sterile empty vials made from Type 1 USP borosilicate tubular glass. Each vial is washed and sterilized with ethylene oxide (EtO). Vials arrive neck up in a polypropylene nest within a polypropylene tub, covered with a Tyvek sheet, sealed with a Tyvek lid, and double-bagged in two steribags to help maintain sterility.

Item No.	Color	Capacity	Stopper Size	UoM
823581	Amber	2 mL	13 mm	120

Vial Specifications

Nominal Capacity	Brimful Capacity	Weight	Neck-Finish	Height	Diameter	Thickness	Tray Dimensions (mm)
2 mL	4.2 mL	4.5 g	13 mm	35 mm	16 mm	1 mm	261 x 221 x 52

Non-Sterile
Stoppers & Seals



Reliable vial closure components designed for a secure fit and professional finish. Available in multiple sizes to accommodate a range of vial packaging needs.

Snap-On Stopper, Chlorobutyl Grey

Snap-On stopper provides maximum sealing for vials by locking into the blowback ridge. Provides a tight seal and keeps the stopper from backing out. Can be autoclaved at 121C at 15 psi for 20 minutes.

Item No.	Size	UoM
607857	13 mm	100
692092	20 mm	100
690063	20 mm	1000

Lyophilization Stopper, Two-Leg, Gray Butyl

Designed for aluminum seal finish vials. Gray high grade butyl rubber, lyophillization style. Can be autoclaved at 121C at 15 psi for 20 minutes.

Item No.	Size	UoM
683363	20 mm	100

Flip-Off Seals, Aluminum, Various Colors

Lightweight aluminum seals that protect the vial from contaminants and secures the stopper on the vial. Color coded for easy identification. Can be autoclaved at 121C at 15 psi for 20 minutes.

Item No.	Description	UoM
607425	20 mm Royal Blue	100
607427	20 mm Green	100
610513	20 mm White	100
607430	20 mm Yellow	100

Center Disk Tear-Out Seals, Various Colors

Lightweight aluminum seals featuring a center disc tear out, exposing the top of the stopper to the syringe. Protects the vial from contaminants and secures the stopper on the container. Center disc provides tamper evidence. Can be autoclaved at 121C at 15 psi for 20 minutes.

Item No.	Description	UoM
607420	20 mm Blue	100
691383	20 mm Aluminum	1000

Open Top, Unlined, Aluminum Seal

Lightweight aluminum seals feature an open top to expose stopper for sample retrieval with a syringe. Secures the stopper on the vial. Can be autoclaved at 121C at 15 psi for 20 minutes.

Item No.	Description	UoM
607864	13 mm Aluminum	100

STERILE VIALS



High-Quality Vials
For Critial Applications

Fagron's sterile vials are designed for use in a wide range of compounding applications, offering the quality and consistency you need for confident preparation.

Sterile and Ready to Use
Pre-sterilized vials for faster filling.

Multiple Sizes
Available in a variety of fill volumes to support your formulations.

High-Quality Components
Type I borosilicate glass vials with compatible stoppers and seals.

Consistent Supply
A reliable source to support your compounding workflow.

Common Applications

- Injectable preparations
- Hormone therapies
- Peptide formulations
- Vitamin and nutrient injections
- Other sterile compounded medications