



# STEVANATO GROUP EZ-fill® READY-TO-USE VIALS

Pre-sterilized Glass Vials Accelerate Workflows from Pipeline to Patient

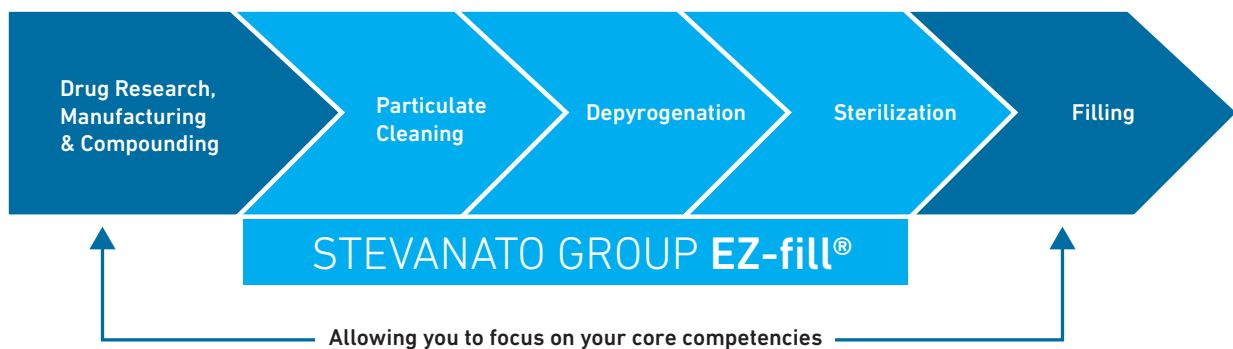


**DWK LIFE SCIENCES**  
DURAN WHEATON KIMBLE

# STEVANATO GROUP EZ-fill®

## READY-TO-USE VIALS

DWK Life Sciences offers the market's most established choice for pre-sterilized containers helping to ensure flexible and streamlined processability. As the industry shifts from a traditional, in-line vial processing model towards a more adaptable approach, pharmaceutical companies seek ways to improve efficiencies, reduce cost, and accommodate small batch or flexible filling production. Stevanato Group's EZ-fill® Ready-to-use (RTU) containment solutions allow CRO, CDMO, CMO, and Biopharma companies to maximize flexibility in aseptic filling using a common filling platform that can be integrated seamlessly into existing pharmaceutical manufacturing filling lines. EZ-fill® can improve drug packaging quality, reduce the Total Cost of Ownership (TCO), and accelerate development and time to market. EZ-fill® RTU Vials allow our customers to focus on their drug development and manufacturing competencies and to rely on DWK to meet their primary packaging needs.



## KEY BENEFITS

### 1 FLEXIBILITY & PRODUCTION EFFICIENCIES

- Glass vials are pre-sterilized for direct entry into aseptic filling operations
- Nested configurations are designed for direct entry into flexible filling and combi line operations
- Tray configurations are suitable for small-batch and in-line filling operations

### 2 REDUCES COST OF OWNERSHIP

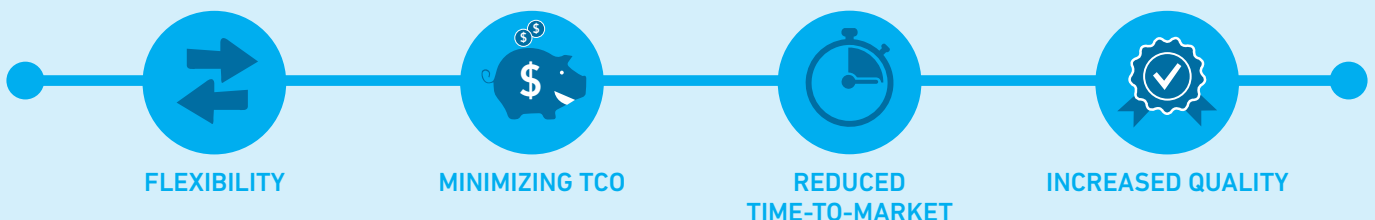
- Pre-sterilized vials supplied directly to the filling station are a cost- and space-saving alternative to operating a washing and depyrogenation line

### 3 REDUCED TIME TO MARKET

- The EZ-fill® pre-sterilized containment solution can be immediately filled and reduces the time from development to commercialization

### 4 INCREASED QUALITY & PATIENT SAFETY

- Nest & Tub and Trays formats eliminate glass to glass contact assuring the highest cosmetic quality and vial integrity
- Each vial meets exacting ISO 8362-1 Standard specifications to assure consistent fill experience and container closure integrity



# STEVANATO GROUP EZ-fill® READY-TO-USE VIALS

- Vials are designed for parenteral applications and manufactured from low extractable Type I clear borosilicate glass
- Vials are visually inspected to assure conformance to the highest dimensional and cosmetic standards
- Both configurations eliminate glass-to-glass contact to assure the highest cosmetic quality
- Manufactured with a European blowback finish



## STEVANATO GROUP EZ-fill® NEST & TUB

Description	Dia X H (mm)	Finish (mm)	Tub Height (in)	Nest Qty	Nest/Case	Pieces/case	DWK Cat. No.
2R Vial (120), Sterile RTU Nest & Tub, Finish Up	16x35	13	2	120	15	1,800	P06B2527.6461
2R Vial (100), Sterile RTU Nest & Tub, Finish Up	16x35	13	3	100	15	1,500	06B2020.6461
4R Vial (120), Sterile RTU Nest & Tub, Finish Up	16x45	13	2	120	15	1,800	06B2526.7082
6R Vial (48), Sterile RTU Nest & Tub, Finish Up	22x40	20	2	48	15	720	P05B2526.6434
10R Vial (48), Sterile RTU Nest & Tub, Finish Up	24x45	20	2	48	15	720	P05B2526.6492
20R Vial (24), Sterile RTU Nest & Tub, Finish Up	30x55	20	3	24	15	360	05B2060.6924



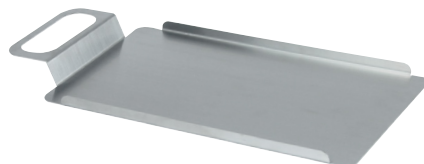
## STEVANATO GROUP EZ-fill® PARTITIONED TRAY

Description	Dia X H (mm)	Finish (mm)	Tray Qty	Tray/Case	Pieces/Case	DWK Cat. No.
2R Vial (228), Sterile RTU Tray, Finish Down	16x35	13	228	10	2,280	P06B2001.6461
4R Vial (228), Sterile RTU Tray, Finish Down	16x45	13	228	10	2,280	06B2543.7082
6R Vial (96), Sterile RTU Tray, Finish Down	22x40	20	96	10	960	P05B2003.6434
10R Vial (96), Sterile RTU Tray, Finish Down	24x45	20	96	10	960	05B2003.6492
20R Vial (60), Sterile RTU Tray, Finish Down	30x55	20	60	8	480	05B2536.6924

## ACCESSORIES & CLOSURES

### TRAY ROTATION TOOL

- Tray rotation tool for vial reorientation (neck down to neck up)
- Improves workflow by assisting vial staging



Description	Qty	DWK Cat. No.
Tray Rotation Tool	1	SP47004493

### STOPPERS



- Straight plug and Igloo Stoppers
- RTU formats
- Small and large pack quantities
- Bromobutyl, Chlorobutyl
- Fluoropolymer and Silicone Coated

### ALUMINUM SEALS



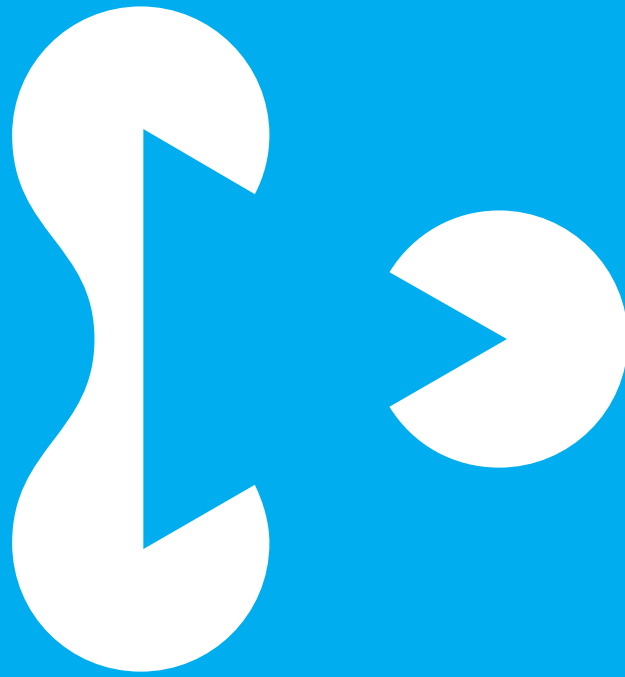
- Flip off, other options
- RTU formats
- Small and large pack quantities
- Ported bag options
- Blue & Red, other color options

### RAYDYLYO® SNAP CAPS



- RTU Nested<sup>1</sup> & Bag formats
- Pre-assembled with choice of stopper
- Small and large pack quantities
- Ported bag options
- Blue & Red, other color options

1) Compatible with Nest & Tub formats with 3" tub height.



Excellence in your hands

Contact us at [DWK.com](https://www.dwk.com)

© 2023 DWK Life Sciences • The trademarks used are owned by DWK Life Sciences GmbH, DWK Life Sciences LLC or DWK Life Sciences Ltd.