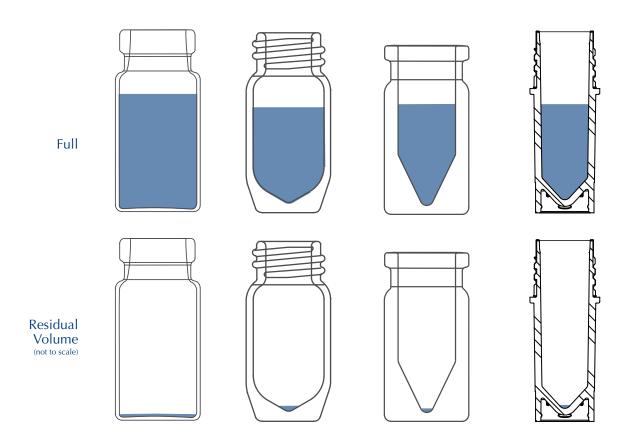


WHEATON® :

High Recovery Vial Selection Guide



	Standard	E-Z Extraction®	NextGen [™] V Vials®	ELITE®
Description	Inverted Bottom, Thin-Walled	Round V Bottom, Thin-Walled	Pointed V Bottom, Thick-Walled	High Recovery Bottom
Material	Glass or Plastic	Glass	Glass	Plastic
Residual Volume (2mL vials)	112.5µL	29.4µL	1.5µL	0.4μL
Standard Cost (2mL vials)	\$0.10	\$0.85	\$1.00	\$0.10
Fills / Batch (50,000mL)	31,007	32,692	33,300	33,324
Total Cost @\$50 / dose	\$1.55m	\$1.66m	\$1.70m	\$1.67m
Total Revenue @\$200 / dose	\$6.20m	\$6.54m	\$6.66m	\$6.60m
Total Waste	3,490mL	962mL	50mL	14mL

High Recovery Vial Selection Guide



Product Highlights CryoELITE® Cryogenic Vials В NextGen[™] V Vials[®] E-Z Ex-Traction® Vials Freestanding Unrivaled cap seal exceeds DOT · Conical interior provides downward Conical well ensures maximum sample and IATA regulations ensuring drainage for maximum sample retrieval recovery ultimate protection of samples during Clear vials conform to USP Type I and Quality engineered for automated transportation and demanding freeze-ASTM E 438 Type I, Class A requirements sample handling systems thaw handling · Low particulate packaging protects Excellent for chemical compound or Optional 2D Data Matrix Bar Code Insert biological sample storage against contamination during provides unique identifier for traceability transportation and storage Made from low extractable borosilicate · Bottom format allows unrestricted Clear vials conform to USP Type I and glass that conforms to USP Type I and view of 2D bar code for convenient ASTM E 438 Type I, Class A requirements ASTM E 438 Type I, Class A requirements automated scanning Amber vials made from amber Vials can be easily bar coded using Made from low binding, cryogenic grade WHEATON customized services borosilicate glass that conforms to USP virgin polypropylene Type I requirements for light transmission Screw caps can be purchased separately Lot certified RNase / DNase and to protect light-sensitive products endotoxin free and non-pyrogenic · Graduated or non-graduated providing assurance for sample integrity Choose screw thread or crimp / serum Loctagon[™] Vial Skirt provides stability in freestanding position and locks into CryoELITE® Benchmate Rack in order to Closures for crimp / serum finish vials provide easy open and close with one can be purchased separately · Colored caps allow for color coding projects along with WHEATON colored freezer and storage boxes

For more information on WHEATON products, please visit www.wheaton.com

In the United States: For customer service, call 1-800-766-7000. To fax an order, use 1-800-926-1166. To order online: www.fishersci.com

