

## High Recovery Vials

### High Recovery Vial

The High Recovery Vial has a precision formed limited volume insert style conical well, with less than 2µL dead volume in the center of a solid glass bottom. This allows an autosampler to recover virtually the total sample and eliminates the need for limited volume inserts, supports and springs.

- **Solid glass** base offers better heat sink for concentrating samples
- **Screw top, crimp top and snap cap** vials available
- **Deactivated** version available. Ideal for working with protein, DNA and RNA

- **Precision** Limited volume injections with less than 2µL dead volume
- **Large opening** Eliminates bent needle problem associated with limited volume inserts
- **Vortexing** Ideal for vortexing limited volume samples
- **Volume** 2mL and 4mL available
- **Concentrate** samples in the same vial that you will use in the autosampler

### Ordering Information - High Recovery Vial 12 x 32mm, wide mouth, 2mL

PART NO. (100pk)	DESCRIPTION
CHR05100CR	2mL High Recovery Crimp Top Vial
CHR05100SN	2mL High Recovery Snap Top Vial
CHR05100SC	2mL High Recovery Wide Mouth Screw Top Vial

For caps see page 4, 6 and 8.

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### Ordering Information - InSert Vial Glass wide mouth 12 x 32mm, with fused-in 300µL capacity insert

PART NO. (100pk)	DESCRIPTION
VB311C-1232	2mL Clear Crimp Vial, Fused in 300µL insert, Fused Bottom
VB311-1232	2mL Clear Crimp/Snap Ring Vial, Fused in 300µL insert, Fused Bottom
VB309-1232	2mL Clear Wide Mouth Screw Vial, Fused in 300µL insert, Fused Bottom
VG311C-1232	2mL Clear Crimp Vial, Fused in 300µL insert, Fused Top, for GC applications
VG311-1232	2mL Clear Crimp/Snap Ring Vial, Fused in 300µL insert, Fused Top, for GC applications
VG309-1232	2mL Clear Wide Mouth Screw Vial, Fused in 300µL insert, Fused Top, for GC applications



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