Pre-barcoded glass vials for compound storage.

CERAMIC BARCODED GLASS VIALS FOR LONG TERM STORAGE

Tested, trusted, compound storage kits comprised of high-quality glass vials and closures. Our pre-barcoded kits allow efficient, accurate sample handling and tracking through long-term storage.



Identification for containers that We prepare the labware

will survive long-term storage.

- Save time vs. applying labels by hand and manually keying in compound IDs.
- Reduce risk of lost compounds or invalid assay results due to human error, smudged handwritten ID's, or applied labels that fall off during storage.
- Clearly identify and transfer compounds to other containers with confidence with durable, chemical-resistant markings.
- Ensure accurate tare weight over time with ceramic labels that remain stable over time.

High Recovery 4 mL Compound Storage Vial Kits

- 100 count vials caps on in box with dividers and lid
- Label: Ceramic 1D linear side 10 digit numeric
- Cap: PTFE/14B Rubber Liners Phenolic Black
- Vial: (15x45) 13-425 Screw thread clear vial

Flat bottom 4 mL Compound Storage Vial Kits

- 100 count vials caps on in box with dividers and lid
- Label: Ceramic 1D linear side 10 digit numeric
- Cap: PTFE/14B Rubber Liners Phenolic Black
- Vial: (15x45) 13-425 Screw thread clear vial

you perform the science.

We offer two prepared compound storage vial kits to promote accuracy and efficiency in your facility. Each kit includes 100 pre-barcoded glass vials and their accompanying closures, conveniently packaged for easy use. Our proprietary ceramic barcode technology ensures scannability and permanence. These kits can significantly reduce the amount of time dedicated to prep work and protect your samples through long-term storage and analysis.

Vial Material: Clear type 1 borosilicate glass.

Quality Control: Unique barcodes used for all vials.

Barcode Technology: Ceramic labels are fused to the surface of the vial, ensuring the image withstands any temperature or chemical exposure your vials endure.

Pre-Tare Weighed Options: Improve workflow & throughput with pre-tare weighed vials. Computype provides a tare-weighing service with accuracy down to +/- .0002 grams by request.

Need custom sequences, variable data or any other special markings on your compoud storage vials? Ask about Labware Prep™ Services.



