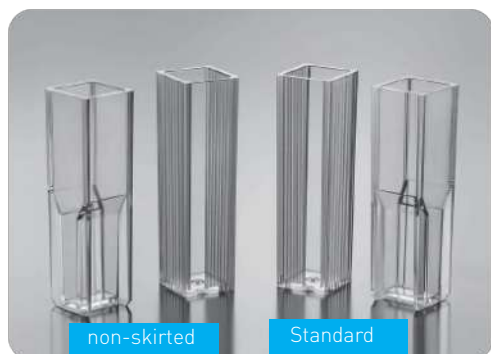


Cuvettes



Cuvettes are a common consumable in spectral laboratory analysis. The GVS cuvettes are made of transparent polymer, polystyrene (PS), for its good chemical compatibility, and can be used for optical determination of most polar organic solutions, weak acidic solutions and weak alkaline solutions.

Materials: Polystyrene (GPPS), conforming to USP Class VI standards

Features

- Available as standard type and semi-micro type (spectral range: 400 nm to 800nm, optical path: 10 mm)
- Made of high-quality optical plastic with good chemical compatibility
- Thanks to precision optical processing technology, the optical performance error of the light transmission surface is $\leq 0.3\%$
- Recessed window reduces the risk of scratches during use. Matte surface provides an ideal labelling and operating area
- The semi-micro cuvette is marked with a light path arrow to ensure the consistency of projection direction

Ordering information

| Product Code | Type | Volume (mL) | Recommended Working Capacity (mL) | Optical Path (mm) | Optical Windows (piece) | Sterile | Qty. Per Box | Qty. Per Case |
|----------------|------------|-------------|-----------------------------------|-------------------|-------------------------|---------|--------------|---------------|
| PLAJCUVE10015A | Semi-micro | 1.5 | 1-2.5 | 10 | 2 | N | 100 | 1000 |
| PLAJCUVE10045A | Standard | 4.50 | 3-4 | 10 | 2 | N | 100 | 1000 |

