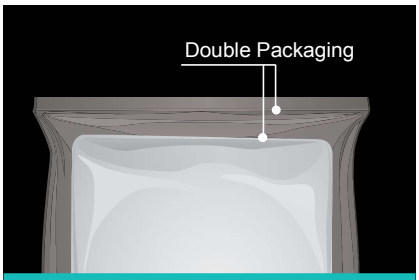
Square Bottle



5000 mL | 2000 mL | 1000 mL | 500 mL (Square shoulder design) | 500 mL | 250 mL | 125 mL | 60 mL | 30 mL

Structural Features

- Cap: the mold for cap is specifically designed. The cap is formed through one-shot moulding without inner gasket, enabling it closer attached to the body for better sealing performance.
- Bottleneck: smooth buckle design reduces residue inside.
- Body: it has high transparency, high mechanical strength, strong impact resistance, and is convenient for observation and transportation. The smooth inner surface minimizes the residue on the inner wall. And thet hickness of the bottle wall is uniform for better anti-crack and anti-puncture capacity.
- Bottom: the bottom has curved inner corners that are easy to celan, and the bottom is injection molded with raw material infomr ation



Double Packaging



Double Whole Bag Package



Tray package

Double-layer Packaging

- Enhanced protection: double-layer packaging offers additional protection for safety in case the bottles were damaged by extenral forces such as extrusion, vibration, and collision during rtansportation.
- Improved durability: double-layer packaging ensures durability and a longer service life.
- Compliance: in line with material entry requirements of the GMP purification workshop of the biological laboratoryr ation.

Double-layer Large Packaging

- Economical and cost-effective: reducing costs of packaging and labor
- Improve efficiency: reducing the redundant loading and unloading operations for industrial customers when filling liquid, spurrnig the efficiency and reducing the labor intensity.

Tray-packed

- The tray-packed bottles features an one-piece plastic sealing coating by packaging equipment, which ensures better protection and less collision between and prevents contamination and loss.
- High space utilization by stacking.

Volume (mL)	Double Packaging					Double Whole Bag Package			Tray package			
	/Pack	/Case	PET	PETG	PC	/Pack	/Case	PET	/Pack	/Case	PETG	PC
30	5	40	/	354111	354314	/	/	/	40	280	354113	354313
60	6	48	354611	354511	354714	40	200	354614	40	200	354513	354713
125	6	48	353611	353511	353314	24	192	353614	24	96	353513	353313
250	6	48	352611	352511	352314	30	120	352614	30	60	352513	352313
500	8	24	333001	333511	333314	20	80	333004	20	40	333513	333313
1000	4	12	334001	334511	334314	12	48	334004	12	24	334513	334313