Polycarbonate drinkware is a popular choice due to its durability, clarity, and safety compared to glass. To ensure your polycarbonate drinkware stays in optimum condition, follow these steps:



1 Handwash

- Wash Before Use: Wash new drinkware before using it for the first time.
- Use Mild Detergent: Clean with a mild, non-abrasive cleaner such as Polyclean by Polysafe. Harsh chemicals can damage the surface.
- Soft Sponge: Use a soft cloth or sponge. Avoid abrasive scrubbers or scouring pads that can scratch the surface and cause a cloudy appearance. Glass brush cleaners are damaging to polycarbonate surfaces. If using a glass brush cleaner, fold a cleaning cloth over the bristles to create a protective barrier
- Warm Water: Wash in warm water. Avoid very hot water and excessive heat, which can warp the drinkware.

•••••

2 Dishwasher

• Avoid High Heat: Use a gentle or eco-friendly cycle to prevent heat damage. Polycarbonate can warp or crack under high temperatures.

.....

3 Drying

- Air Dry: Air drying is the safest option. Place drinkware upside down on a clean towel or drying rack.
- **Soft Cloth:** If towel drying is necessary, use a soft, lint-free cloth to avoid scratching.

4 Storing

- Stacking: If stacking, ensure drinkware is completely dry
 to prevent moisture buildup and possible bacterial growth.
 Place a soft cloth or paper towel between stacked items to
 avoid scratching.
- Avoid Overcrowding: Store in a spacious area to prevent damage from overcrowding or heavy items pressing against the drinkware.

6 Usage Tips

- Avoid Microwave: Do not use polycarbonate drinkware in the microwave, as it can cause warping.
- Avoid Boiling Liquids: Do not pour boiling liquids directly into polycarbonate drinkware to prevent warping or cracking.
- Prevent Staining: Avoid leaving strong-coloured beverages (e.g., coffee, red wine) in the drinkware for extended periods to prevent staining.
- Limit Alcohol Use: Polycarbonate can react with high-proof alcohols. Limit prolonged exposure to strong undiluted spirits.

6 Stain Removal

 Soaking: For heavily soiled glasses, use Revive polycarbonate soaker by Polysafe.

Avoiding Damage

 Avoid Impact: Polycarbonate is durable but not indestructible. Avoid dropping or knocking the drinkware against hard surfaces.

