

With CAPP's sterile, disposable reagent reservoirs, you gain more efficiency in your manual liquid handling workflows. They make quick work of liquid transfer, whether you are working on ELISA, PCR, or any other suitable protocol.

### Features

- Made from a unique blend of virgin polystyrene for high chemical stability and broad reagent compatibility
- Angled interior design minimises dead volume, reducing reagent waste
- Accurate graduations on interior slopes provide clear visibility from any angle
- Four pour spouts for easy, spill-free liquid discharge from all corners
- Stackable ridge design saves storage space, with a base lip for easy separation
- Supplied in two different packaging configurations: bulk or individually wrapped, sterile
- Available in 3 different sizes:
  - 10 mL, V-shaped - Ideal for 8- and 16-channel pipettes
  - 25 mL, Flat Bottom - works best with the CAPP Aero 384-well multichannel pipettes (32, 48 and 64 channel pipettes)
  - 50 mL, V-shaped Ideal for use with 12-channel pipettes



## Ordering Information

Cat. No.	Description
CA40515C	CAPPSharp reagent reservoir 10 mL, bulk, 5x100 pcs.
CA40516C	CAPPSharp reagent reservoir 10 mL, individually wrapped, sterile, 50 pcs.
CA40520C	CAPPSharp reagent reservoir 25 mL, bulk, 5x100 pcs.
CA40521C	CAPPSharp reagent reservoir 25 mL, individually wrapped, sterile, 50 pcs.
CA40525C	CAPPSharp reagent reservoir 50 mL, bulk, 5x100 pcs.
CA40526C	CAPPSharp reagent reservoir 50 mL, individually wrapped, sterile, 50 pcs.