





ISO9001 & ISO13485 & ISO11137

| Product Name: | Reagent Reservoir | | | | |
|-------------------------|---|--|--|--|--|
| Product Application: | For liquid storage in experiments, it is convenient for repeated addition of liquid. | | | | |
| | Can be used with single or multi-channel pipettes. | | | | |
| Product Materials: | polypropylene (PP). | | | | |
| | Meets USP, Class VI standards | | | | |
| product Specifications: | Temperature range: stored at room temperature | | | | |
| | Shelf life: 3 Years after date of production (ensure package is in good) | | | | |
| Sterilization: | Yes (some of all catalog numbers). | | | | |
| | Sterilized by E-beam, Sterility Assurance Level: SAL=10 ⁻⁶ . The product has been irradiated | | | | |
| | and dosimetrically released based on ANSI/AAMI/ISO 11137 | | | | |
| Pyrogens: | Non-Pyrogenic | | | | |
| RNase/DNase: | DNase/RNase free | | | | |
| BSE/TSE: | These products are deemed animal free. | | | | |
| Performance Testing: | Each manufacturing lot is sampled and tested in accordance with standard operating | | | | |
| | procedures. | | | | |
| | Appearance inspection: pass Packaging inspection: pass | | | | |
| Features | The raw material is polypropylene, which meets the requirements of USP Class VI. | | | | |
| | 2. Reusable, autoclavable. | | | | |
| | 3. V-bottom can be used with single-channel or multi-channel pipettes in cell culture, | | | | |
| | immunoassay, etc. | | | | |
| | 4. Large volume of 60 mL with graduated lines. | | | | |
| | 5. Special designed lid to prevent contamination. | | | | |
| | 6. Each package has an independent lot number identification for easy quality tracking and | | | | |
| | traceability. | | | | |
| | 7. DNase/RNase free. | | | | |
| | 8. Available in both sterile and non-sterile options. | | | | |

Product Range

| Cat. No. | Channel Number | Sterilized | Volume (mL) | /Pack | /Case |
|----------|----------------|------------|-------------|-------|-------|
| 360002 | 1 | No | 60 | 5 | 25 |
| 360012 | 1 | Yes | 60 | 5 | 25 |







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Technical Drawing





