

Swab Sampler



Performance characteristics:

- Easy to peel and pack;
- Quick leak-proof cover;
- High quality clean polyester pointed cotton swab;
- The cotton swab is firmly fixed to the cover;
- Validity period: 18 months.



Swab Sampler

| Model | Specification | Application | Sterilization method | Packing | Validity period |
|------------|---|---|---------------------------------|----------------|-----------------|
| ST-25PBS | Phosphate buffered water 10ml | Conventional strain sampling | X-ray irradiation sterilization | 400pcs /carton | 2years |
| ST-25BPW | 1% buffered peptone water 10ml | Salmonella enrichment, the repair of oligotrophic bacteria and injured bacteria | | | |
| ST-26PBS | Phosphate buffered saline 10ml, extension type | Conventional strain sampling | | | |
| ST-26BPW | 1% buffered peptone water 10ml, extension type | Salmonella enrichment, the repair of oligotrophic bacteria and injured bacteria | | | |
| ST-25MRD | 0.1% phosphate buffered peptone saline | The repair of oligotrophic bacteria and injured bacteria | | | |
| AL-SWAB(P) | 1% buffered peptone water 10ml | Salmonella enrichment, the repair of oligotrophic bacteria and injured bacteria | | | |



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|---------|---------------------------------|--|--|--|-------------------|
| ST-25LB | Lethen broth buffer 4ML/10ML | Enrichment culture of bacterial used in cosmetics or other substances (containing quaternary ammonium compounds or cationic surfactants) | | | |
| ST-26LB | Lethen broth buffer 4ML/10ML | Enrichment culture of bacterial used in cosmetics or other substances (containing quaternary ammonium compounds or cationic surfactants) | | | 18 个月 18months |

Note: Various buffers can be customized according to customer needs. For details, please contact the company's customer service or regional sales manager.



Lethen broth swab sampler: pre-filled 4ml or 10ml letheen broth.

Description: In the case of neutralization of disinfectants such as quaternary ammonium is quite important to the antimicrobial activity, it is recommended to use Lethen Broth to test preservative materials.