

Consumables for Genetic Testing

Disposable Sterile Flocked Swabs

1. CE 0413 Certification.
2. Release more than 95% of collected sample.
3. Guaranteed cell viability without residual fatty acids.



Transport & Preservation Medium

1. Preserve samples of virus, chlamydia, mycoplasma, ureaplasma etc.
2. Anti-leakage design complies with the WHO and biosafety regulations.
3. Multiple choices of preservation medium.



Cell Preservation Medium

1. Transport specimens at room temperature.
2. The medium inactivate DNase immediately to prevent DNA degradation.
3. Preserve samples up to 4 weeks at room temperature.



Sample Collection Card

1. New media for DNA preservation based on plant fiber 903 filter paper.
2. All in one function of protein denaturation, cell membrane rupture, DNA adsorption and fixation.
3. Inhibit bacterial growth for long term use.



Saliva Collector

1. Non-invasive method is suitable for all ages groups.
2. Self-administered to collect anywhere at anytime.
3. Extensive use in quantitative PCR and next-generation sequencing.



Customization

Content:

- | | |
|-------------------------|---------------------|
| 1. Saliva collector | 4. Application form |
| 2. Preservation medium | 5. Shipping label |
| 3. Biohazard zipper bag | 6. Instruction |

