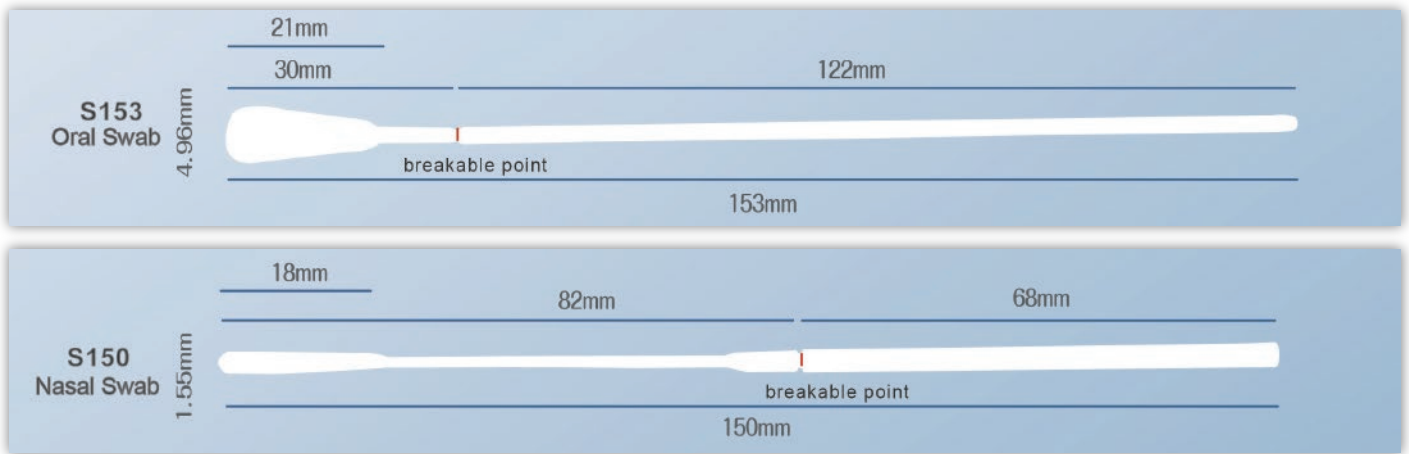
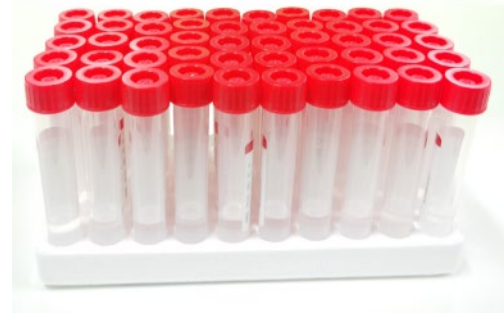


Disposable Virus Sampling Kit



- 1 flocked oral swab + 1 bottle of 5ml viral transport medium
 - 1 flocked nasal swab + 1 bottle of 10ml viral transport medium
- Liquid volume : 3 ml



- 1 The ingredients of the preservation solution are: Hanks solution, gentamicin, fungal antibiotics, BSA (V), cryoprotectants, biological buffers and amino acids, etc.
- 2 A combination of antibiotics that have antibacterial and antifungal effects.
- 3 Bovine serum albumin (BSA), as a protein stabilizer, can form a protective film in the protein shell of the virus, making it difficult to decompose and ensuring the integrity of the virus.
- 4 The neutral environment constructed by the Hanks buffer helps to increase the survival time and infection stability of the virus.
- 5 It is used for novel coronavirus, avian influenza (H7N9), hand foot mouth disease(HFMD), measles and other viral specimens, as well as Mycoplasma, Ureaplasma , Chlamydia and other specimens collection and transportation.



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