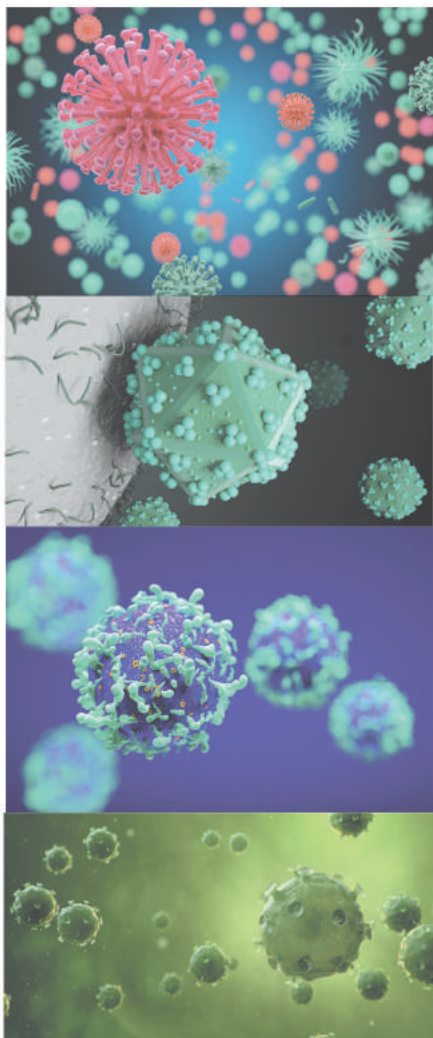


KaiBiLi™

Extended ViralTrans

The best solution for pathogen collection, transport and preservation of viruses, chlamydia, mycoplasma, and ureaplasma specimens at room temperature.



KaiBiLi™
Specimen Collection and Transport System



Your Reliable Partner For viruses, chlamydiae, mycoplasmas and ureaplasmas diagnosis.

- Maintain the viability for viruses, chlamydiae, mycoplasmas and ureaplasmas for up to 48 hours at room temperature or refrigerated.
- Suitable for specimens for molecular testing and culturing.
- Inhibit the growth of contaminated organisms.
- Long-term preserve viruses and chlamydiae $\leq -70^{\circ}\text{C}$.
- Tube containing glass beads for rapid releasing specimen from swab.

Order Information

Cat. No.	Description	Qty/Pkg
M221001	KaiBiLi™ Viral Transport Medium, 3 mL vial	Pkg. of 50
M221006	KaiBiLi™ Viral Transport Medium, 3 mL vial with a minitip flocced swab	Pkg. of 50
M221007	KaiBiLi™ Viral Transport Medium, 3 mL vial with a regular flocced swab	Pkg. of 50
M221008	KaiBiLi™ Viral Transport Medium Combo, 3 mL vial with a regular flocced swab and a minitip flocced swab	Pkg. of 50
M221009	KaiBiLi™ Viral Transport Medium, 1 mL vial	Pkg. of 50
M221010	KaiBiLi™ Viral Transport Medium, 1 mL vial with a minitip flocced swab	Pkg. of 50
M221011	KaiBiLi™ Viral Transport Medium, 1 mL vial with a regular flocced swab	Pkg. of 50
M221012	KaiBiLi™ Viral Transport Medium Combo, 1 mL vial with a regular flocced swab and a minitip flocced swab	Pkg. of 50

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