



QuickVue®

Technical Bulletin

Transport Media Compatibility with the QuickVue Influenza A+B Test Kit

When using transport media with swab samples, minimal dilution of the sample is recommended. Care should be taken so as not to excessively dilute the specimen, as this may result in decreased test sensitivity. One (1) milliliter or less is suggested for optimal rapid test performance. When performing the QuickVue Test, use 300 µL of sample suspended in the media per the nasal wash/nasal aspirate procedure. You may cut the swab shaft to accommodate the transport tube length. The following transport media are compatible with the QuickVue Influenza A+B Test:

Transport Media	Recommended Storage Condition			Recommended SKU
	2°C to 25°C for 8 hours	2°C to 25°C for 24 hours	2°C to 8°C for 48 hours	
BD Universal Viral Transport Media	Yes	Yes	Yes	BD Cat. #220244, 1 mL (Manufactured by Copan, Cat. #350C)
Bartels Flextrans Media	Yes	No	No	
Copan Universal Transport Media	Yes	Yes	Yes	*Copan Cat. #350C, 1 mL Distributed by Quidel, Cat. #350-CHL and by BD (see above).
Hank's Balanced Salt Solution	Yes	No	No	
M5 Media	Yes	No	No	
Saline	Yes	No	No	
Storage of sample in a clean, dry, closed container	Yes	No	No	Quidel Cat. #20171

*Only available through distribution.

The M4, M4-RT, Liquid Amies-D, Amies Clear, Modified Stuart's and Remel M6 transport media are not compatible with this device.

Please contact Quidel Technical Support at 800.874.1517 (in the U.S.), 858.552.1100 (outside the U.S.) or technicalsupport@quidel.com if you have any questions regarding the QuickVue Influenza A+B Test, or any Quidel product. Our hours of operation are Monday through Friday, 7:00 a.m. to 5:00 p.m. Pacific Time.

You may also visit our website at quidel.com for information on Quidel's line of Rapid Diagnostics, Molecular Diagnostics, Cell Culture and Specialty Diagnostics (Bone Health and Autoimmune & Complement). Other product information available on our website includes: CPT codes, CLSI procedure guides, MSDS, and Package Inserts.