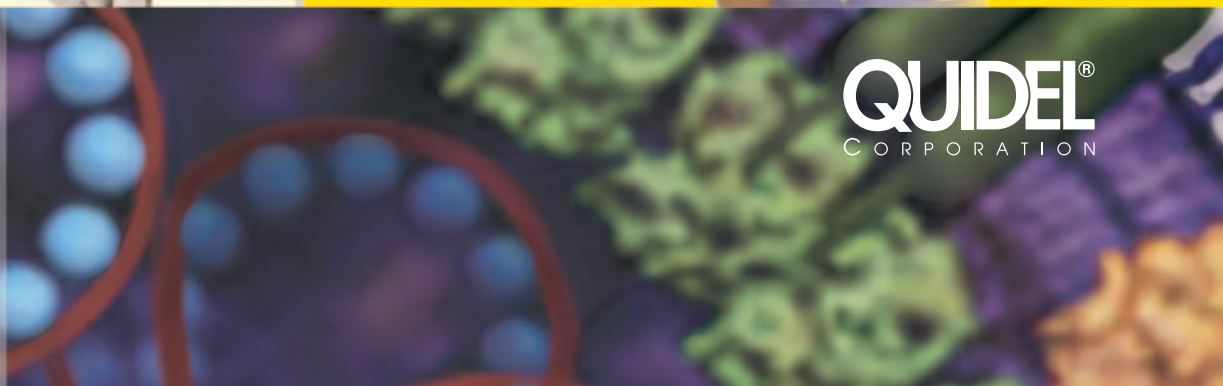


# QUICKVUE<sup>®</sup>

## Rapid Diagnostics

### Product Catalog



**QUIDEL<sup>®</sup>**  
CORPORATION

# Rapid Diagnostics

## For Point of Care Testing

Easy to use, fast and accurate... Used to more effectively triage patients in acute care facilities and physicians offices, QuickVue®, QuickVue+® and QuickVue In-Line® tests aid in the diagnosis of these disease states and conditions.

## QUICKVUE® Influenza TEST

## QUICKVUE® Influenza A+B TEST

Immunoassay for the detection of influenza type A and type B from nasal swab, nasopharyngeal swab (NPS) or nasal wash/aspirate specimens.

- Results in 10 minutes or less.
- 1 step (nasal wash/aspirate); 3 steps (nasal swab, NPS).
- Less than 30-seconds hands-on time.
- 1 reagent.
- QuickVue Influenza A+B differentiates type A or type B.
- High specificity for influenza.
- Not affected by variations of seasonal influenza strains.
- CLIA waived.



**25 test kit**  
**25 test kit (A+B)**  
**25 swabs**  
**25 transport tubes**

Catalog #00317  
Catalog #20183  
Catalog #20103  
Catalog #20171

## QUICKVUE® RSV10 TEST Respiratory Syncytial Virus

An immunoassay test for the qualitative detection of Respiratory Syncytial Virus.

- Results in 10 minutes or less.
- 90% sensitivity with nasopharyngeal aspirate/wash.
- 86% sensitivity with nasopharyngeal swab.
- 3 steps nasopharyngeal swab; 1 step nasopharyngeal aspirate/wash.
- 1 reagent.
- CLIA Moderately Complex.



**25 test kit**

Catalog #20222

## QUICKVUE® RSV TEST Respiratory Syncytial Virus

An immunoassay test for the qualitative detection of Respiratory Syncytial Virus.

- Results in 15 minutes or less.
- 99% sensitivity with nasopharyngeal aspirate.
- 92% sensitivity with nasopharyngeal swab.
- 83% sensitivity with nasal/ nasopharyngeal wash.
- 3 steps nasopharyngeal swab, 1 step nasopharyngeal aspirate and nasal/ nasopharyngeal wash with approximately 30 seconds hands-on time.
- 1 reagent.
- CLIA waived.



**20 test kit**

Catalog #20193

## QUICKVUE+® Infectious Mononucleosis TEST

Immunoassay for the rapid detection of IgM heterophile antibodies in acute phase infections.

- Results in 5 minutes or less.
- Plus/minus (+/-) readout.
- IgM-specific.
- No age restrictions.
- >98% sensitivity; >99% specificity.
- >99% agreement with slide hemagglutination and EIA.
- Differentiates acute phase from past disease.
- CLIA waived when using whole blood.
- CLIA Moderately Complex when using serum or plasma.



**20 test kit**

Catalog #20121

## QUICKVUE® Dipstick Strep A TEST

Dipstick immunoassay for the rapid qualitative detection of Group A Streptococcal antigen from throat swab specimens.

- Results in 5 minutes or less.
- 95% overall agreement with SBA culture.
- High sensitivity at low levels of colony count.
- CLIA waived.



**50 test kit**  
**1 control set**  
**25 swabs**

Catalog #20108  
Catalog #00354  
Catalog #1130500

## QUICKVUE+® Strep A TEST

Immunoassay for the rapid qualitative detection of Group A Streptococcal antigen from throat swab specimens.

- Results in approximately 5 minutes.
- Plus/minus (+ / -) readout.
- 98% overall agreement with SBA culture.
- Two reagent procedure to reduce hands-on time.
- Test Complete indicator lets you read the test at your convenience.
- CLIA Moderately Complex.



**25 test kit**  
**1 control set**  
**25 swabs**

Catalog #20122  
Catalog #00354  
Catalog #1130500

## QUICKVUE® Strep A TEST In-Line

Unique In-Line immunoassay for the rapid qualitative detection of Group A Streptococcal antigen from throat swab specimens.

- Results in 5 minutes or less.
- 96% overall agreement with SBA culture.
- One easy step via In-Line extraction.
- Single reagent method allows for less chance of operator error.
- Individually packaged for convenient single-use testing and disposal.
- First CLIA waived Strep A test.



**25 test kit**  
**6 Pos/6 Neg control swabs**  
**75 swab pack**

Catalog #00343  
Catalog #00345  
Catalog #00347

## QUICKVUE<sup>®</sup> One-Step hCG Combo TEST

Immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in serum or urine for the early detection of pregnancy.

- Results in 5 minutes (serum), 3 minutes (urine).
- >99% accuracy.
- 25 mIU/mL sensitivity in serum and urine.
- Detects low hCG levels as early as 2-3 days before expected menses.
- CLIA waived when using urine; CLIA Moderately Complex when using serum.



**50 test kit  
hCG Control Set (urine)  
hCG Control Set (serum)**

Catalog #20110  
Catalog #00272  
Catalog #00281

## QUICKVUE<sup>®</sup> One-Step hCG Urine TEST

Immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in urine for the early detection of pregnancy.

- Results in 3 minutes or less.
- >99% accuracy.
- 25 mIU/mL sensitivity.
- Detects low hCG levels as early as 2-3 days before expected menses.
- CLIA waived.



**25 test kit  
hCG Control Set (urine)**

Catalog #20109  
Catalog #00272

## QUICKVUE<sup>+</sup> One-Step hCG Combo TEST

Immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in serum or urine for the early detection of pregnancy.

- Results in 5 minutes (serum), 3 minutes (urine).
- Plus/minus (+/-) readout.
- >99% accuracy.
- 10 mIU/mL sensitivity, serum; 20 mIU/mL sensitivity, urine.
- Detects low hCG levels as early as 2-3 days before expected menses.
- CLIA waived when using urine; CLIA Moderately Complex when using serum.



**30 test kit  
90 test kit  
hCG Control Set (urine)  
hCG Control Set (serum)**

Catalog #00178  
Catalog #00179  
Catalog #00272  
Catalog #00281

## QUICKVUE<sup>®</sup> Chlamydia TEST

Immunoassay for the direct qualitative detection of Chlamydia trachomatis antigen from endocervical swab or cytology brush specimens.

- Results in 12 minutes or less.
- 92% sensitivity; 99% specificity (overall).
- Highly accurate in asymptomatic patient population: 94% sensitivity, 99% specificity.
- Simple extraction procedure with just 2 reagents.
- After extraction, just add the sample to the test cassette.
- CLIA Moderately Complex.



**25 test kit  
25 swabs**

Catalog #0B006  
Catalog #1045201

## QUICKVUE<sup>®</sup> iFOB TEST Immunochemical Fecal Occult Blood

(A Fecal Immunochemical or FIT test)

Immunochemical device intended for the qualitative detection of fecal occult blood.

- Results in 5-10 minutes.
- Analytically more sensitive than Guaiac-based tests.
- Analytical sensitivity: 50 ng hHb/mL buffer or 50 µg hHb/g feces.
- Specific to human hemoglobin.
- No dietary restrictions.
- Only one specimen collection required.
- CLIA waived.

**20 test kit  
50 test kit  
10 test Patient Return Kit  
40 test Patient Return Kit  
100 test kit  
iFOB Control Set**

Catalog #20194  
Catalog #20201  
Catalog #20196  
Catalog #20204  
Catalog #20205  
Catalog #20197



## QUICKVUE<sup>®</sup> H. pylori gII TEST

Immunoassay for the rapid qualitative detection of IgG antibodies specific to *Helicobacter pylori*.

- Results in 5 minutes or less.
- 92% overall agreement with EIA.
- Simple, one-step procedure from only 2 hanging drops of whole blood, or 1 drop of serum or plasma.
- Available in both 10 and 30 test kit sizes.
- CLIA waived when using whole blood specimens.
- CLIA Moderately Complex when using serum or plasma.



**10 test kit  
30 test kit**

Catalog #0W009  
Catalog #0W010

**Easy to read and interpret results.  
All components included in kit.**

**Built-in procedure controls.  
Room temperature storage.**

<b>Chlamydia</b>	<b>Description</b>		<b>Catalog #</b>
	QuickVue Chlamydia test	25 test kit	0B006
	QuickVue Swab Pack	25 swabs	1045201
<b>hCG</b>	<b>Description</b>		<b>Catalog #</b>
	QuickVue One-Step hCG Urine test	25 test kit	20109
	QuickVue One-Step hCG Combo test	50 test kit	20110
	QuickVue+ One-Step hCG Combo test	30 test kit	00178
		90 test kit	00179
	hCG Control Set (urine)		00272
	hCG Control Set (serum)		00281
<b>H. pylori</b>	<b>Description</b>		<b>Catalog #</b>
	QuickVue H. pylori gII test	10 test kit	0W009
		30 test kit	0W010
<b>iFOB (FIT tests)</b>	<b>Description</b>		<b>Catalog #</b>
	QuickVue iFOB test	20 test kit	20194
	QuickVue iFOB Patient Return Kit	10 test kit	20196
	QuickVue iFOB Tray Pack	50 test tray pack	20201
	QuickVue iFOB Patient Return Kit	40 test kit	20204
	QuickVue iFOB test	100 test kit	20205
	iFOB Control Set		20197
<b>Influenza</b>	<b>Description</b>		<b>Catalog #</b>
	QuickVue Influenza A+B test	25 test kit	20183
	QuickVue Influenza test	25 test kit	00317
	QuickVue Influenza Swab Pack	25 swabs	20103
	QuickVue Influenza Transport Tubes	25 tubes	20171
<b>Mono</b>	<b>Description</b>		<b>Catalog #</b>
	QuickVue+ Infectious Mononucleosis test	20 test kit	20121
<b>RSV</b>	<b>Description</b>		<b>Catalog #</b>
	QuickVue RSV test	20 test kit	20193
	QuickVue RSV10 test	25 test kit	20222
<b>Strep A</b>	<b>Description</b>		<b>Catalog #</b>
	QuickVue Dipstick Strep A test	50 test kit	20108
	QuickVue In-Line Strep A test	25 test kit	00343
	QuickVue+ Strep A test	25 test kit	20122
	Strep A Liquid Control Set	1 set	00354
	Strep A Swabs	25 swabs	1130500
	QuickVue In-Line Strep A Control Swabs	6 Pos/6 Neg	00345
QuickVue In-Line Strep A Swab Pack	75 swabs	00347	

For more information on Quidel's rapid point-of-care test kits, visit our website at [quidel.com](http://quidel.com), [flutest.com](http://flutest.com), [rsvtesting.com](http://rsvtesting.com) and [colorectal-test.com](http://colorectal-test.com), or call Quidel at 1.800.874.1517 (USA only) or 858.552.1100.

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