

QUIKPAC II DENGUE IGG & IGM TEST

One-Step Dengue Virus Blood, Serum or Plasma Test

Perfect for Professional Use as an early diagnosis of dengue infection.

DIAGNOSE AND TREAT TODAY!



Bulk and Private Label Packaging Options are available.

- > Rapid Results in 15 Minutes
- > Easy-to-interpret
- > Built-in Test Control
- > One-Step Test Procedure
- > 18-24 Month Shelf Life

> Detects dengue virus serotype Den-1,2,3 and 4 in one simple test method.

INFECTIOUS DISEASES

Dengue virus, a virus belonging to the Flavivirus group of viruses, is one of the most significant mosquito borne diseases in the world in terms of morbidity and mortality.

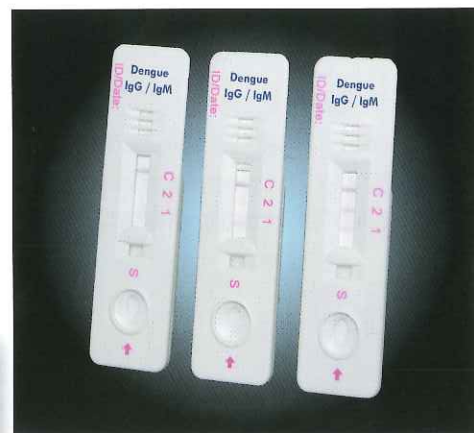
ORDERING INFORMATION :

Product Description	Catalog No.
QuikPac II One-Step Dengue Fever Test	1 1060-00 (bulk/OEM)
QuikPac II One-Step Dengue Fever Test	1 1060-25 (25 tests per kit)

NOTE: Kits include 1 dropper bottle of buffer.

The test provides a differential detection of anti-dengue IgM and anti-dengue-IgG antibodies and can be used for the presumptive distinction between a primary and secondary dengue infection.

Test Available in Cassette Formats (Cassettes pictured below).



FOR EXPORT ONLY

Telephone: 760.930.2200 • Fax: 760.930.2212 • Website: www.syntron.net



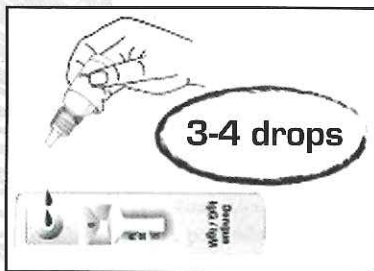
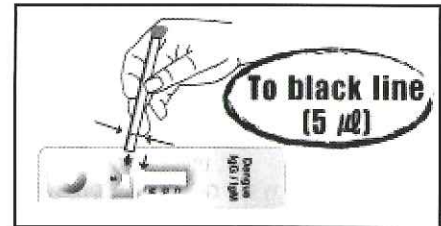
DENGUE FEVER DETECTION

One-Step Dengue Fever IgM and
IgG Antibody Test

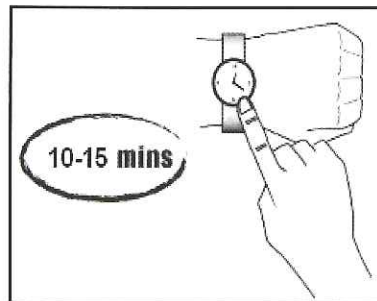
Test Procedure



1. Using a micropipette or capillary pipette (provided), add 5 microliters of serum or plasma into the sample well marked "S".

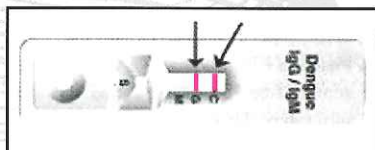


2. Put 3-4 drops of assay diluent into the round shaped assay diluent well.

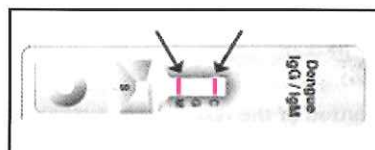


3. Interpret the results in 10-15 minutes.

Read Results

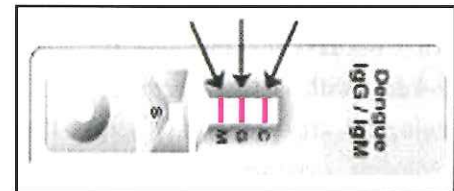


IgG POSITIVE:
(Primary Dengue Infection)
-Two pink lines appear in the "C" and "G" result window.



IgM POSITIVE:
(Secondary or post Dengue Infection)
-Two pink lines appear in the "C" and "M" result window.

IgG and IgM POSITIVE:
(Late primary or early secondary Dengue infection)
- Three pink lines appear in the "C", "G", and "M" window.



FOR EXPORT ONLY



SYNTRON
Bioresearch, Inc.

2774 Loker Ave. West | Carlsbad, CA 92010
Tel: (760) 930-2200 | Fax: (760) 930-2212 | E-mail: marketing@syntron.net
For a list of all Syntron Bioresearch, Inc. products, visit our website: www.syntron.net

Contact Syntron Bioresearch, Inc. for more information about our all of our other products. Call, fax, or e-mail us your order.

© 2009 Syntron Bioresearch, Inc. All rights reserved.

Doc. ID: PF-11060
Revision: 1
Eff. Date: 07-08-11