



IVD For In Vitro Diagnostic Use

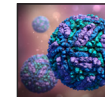
Information Sheet

1 Clinical Test. 6 Targets. All in Under an Hour.



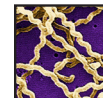
BioFire Global Fever Panel

BIOFIRE SHIELD Control Kit for the BioFire Global Fever Panel



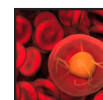
Viruses

Chikungunya virus
Dengue virus



Bacteria

Leptospira spp.



Protozoa

Plasmodium spp.
P. falciparum
P. vivax/ovale

The purchase of these products includes a limited, nontransferable instrument license under specific claims of one or more U.S. patents as listed on BioFire Defense's website (<http://biofiredefense.com/legal/notices>) (the "Website") and owned by the University of Utah Research Foundation and/or BioFire. Any kits (i) sold with these products and/or discussed herein may be covered by one or more of the U.S. patents, as listed on the Website for the product and (ii) sold herein include a limited, nontransferable license to use the enclosed amount(s) in such kits according to the specified protocols.

BioFire Global Fever Panel

With just one test, bacterial, viral and protozoan targets can be identified in whole blood in under an hour with only 2 minutes of hands-on time using the BioFire FilmArray® 2.0 System.

BIOFIRE® SHIELD™ Control Kit for the BioFire® Global Fever Panel

The BIOFIRE SHIELD assayed quality controls reduce the risk of false positive results due to contamination by producing a distinct melting temperature and minimizing manipulation of positive control material. These controls are available for use with the BioFire Global Fever Panel and may be used to monitor test performance and perform test verifications according to laboratory procedures.

Kit Specifications

Kit	BioFire Global Fever Panel
Part No:	DFA2-ASY-0004
Sample Types	EDTA Whole Blood
Sample Volume	~0.2 mL (200 µL)
Tests per Kit	6 Pack Kit
Reagents	
<ul style="list-style-type: none"> Freeze-dried in durable plastic pouches Room temperature storage 	

External Control Kit Specifications

Kit	BIOFIRE SHIELD Control Kit for the BioFire Global Fever Panel
Part No:	DFA2-ASY-0006
Tests per Kit	6 Positive External Control Injection Vials 6 Negative External Control Injection Vials

