

NEW

Lyme Disease Testing: Two-Tests-In-One

Borrelia All-In-One ViraChip[®]

Multiplex EIA in a microarray format

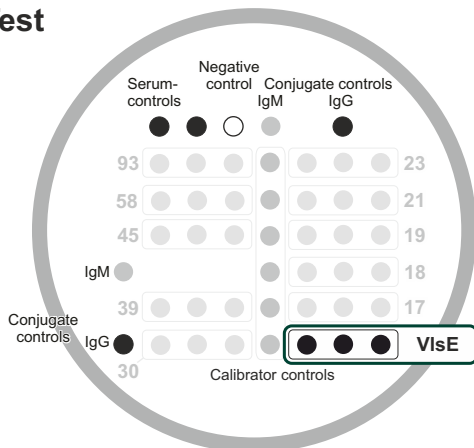
FDA cleared

The Borrelia All-In-One ViraChip[®] is a protein microarray for the qualitative detection of antibodies to *Borrelia burgdorferi* in human serum.

As a miniaturized multiplex enzyme immunoassay, the Borrelia All-In-One ViraChip[®] uses highly purified specific antigens from *Borrelia burgdorferi sensu lato*.

The Borrelia All-In-One ViraChip[®] Test Kits are composed of 96 single breakable wells each placed in a standard microtiter plate. The test procedure can be performed with common ELISA processors. The ViraChip[®] Software controls the entire process including the analysis of the test results.

1st Test



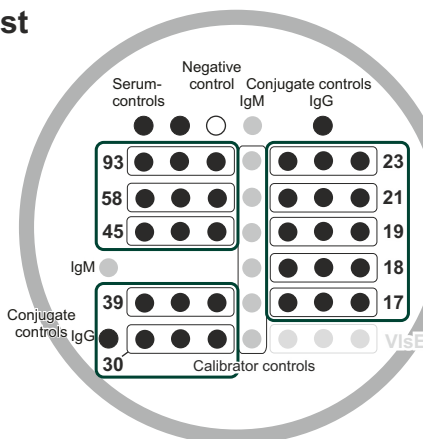
1st Test: VlsE

Highly sensitive

All other spot triplets not to be interpreted during this step

When positive or equivocal

2nd Test



2nd Test: 93, 58, 45, 39, 30, 23, 21, 19, 18, 17

Highly specific

Only *Borrelia burgdorferi sensu lato* specific antigens selected

Stage-dependent Spot Triplet Patterns

Aiding in the differentiation between early and late stages of Lyme disease

When positive

**Total Borrelia All-In-One ViraChip[®] result:
Positive**

Time and cost saving: Efficient workflow in the laboratory
Screening and Confirmation All-In-One

Order-No.:

V-BTCFOK Borrelia All-In-One ViraChip[®] Test Kit 96 tests V-BTCFDK Borrelia All-In-One ViraChip[®] Deca Kit 960 tests

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