

recomWell Borrelia IgG (canis)
recomWell Borrelia IgM (canis)

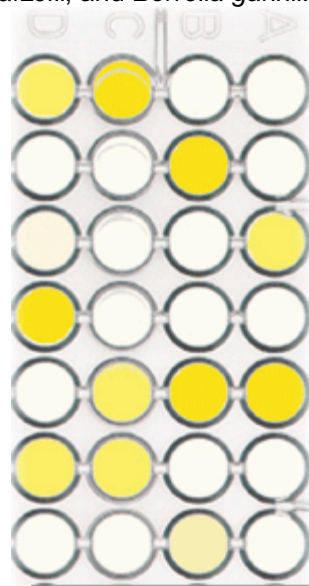
with
VisE

ELISA format with recombinant *Borrelia* antigens and reagents needed for detection of canine IgG or IgM antibodies to *Borrelia burgdorferi sensu stricto*, *Borrelia afzelii*, and *Borrelia garinii*.

The bacterium *Borrelia burgdorferi*, a spirochete, is responsible for Lyme borreliosis, a disease transmitted by ticks. Lyme borreliosis is a multisystemic disease with diverse symptoms.

Genetically engineered antigens are used in the *recomWell Borrelia canis* kits. In contrast to using lysates of *Borrelia burgdorferi* cells, the recombinant antigens can be presented in varied concentrations so that all *Borrelia burgdorferi* antigens are well-represented. This applies especially to the OspC and the VisE antigens.

In addition, *recomWell Borrelia IgG canis* and *recomWell Borrelia IgM canis* kits include antigens of three *Borrelia* species: *Borrelia burgdorferi sensu stricto*, *Borrelia garinii*, and *Borrelia afzelii*.



For more information visit
<http://www.mikrogen.de/english/deutschland/home.html>

Product no. 4214 recomWell Borrelia IgG (canis)
(96 tests per kit)

Product no. 4215 recomWell Borrelia IgM (canis)
(96 tests per kit)

*Available in the U.S. For Research Use Only.
 Not intended for diagnostic procedures.*