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# REAGENA

## VISIBLE DIFFERENCE

## IN HUMAN DIAGNOSTICS

Infectious  
disease  
diagnostics

ReaScan rapid  
tests

Point-of-Care  
tests

EIA tests



# Rearena zoonosis diagnostics

Rearena specialises in development and manufacturing of diagnostic products for zoonotic infections. The product portfolio includes a range of diagnostic products for the detection of different strains.

**NEW!**

## ReaScan® CXCL13

ReaScan CXCL13 provides a new diagnostic tool for the rapid determination of CXCL13 and helps clinicians in the treatment decision for suspected Lyme neuroborreliosis (LNB) patients.

ReaScan CXCL13 is an immunochromatographic rapid test for detection of chemokine CXCL13 in human cerebrospinal fluid (CSF). Results are obtained in only 20 minutes

- 💧 Pipette the sample into the conjugate tube
- 💧 Transfer the conjugate-sample mixture to the test cassette and wait for 20 minutes

Test results are read in seconds with ReaScan reader, Rearena's hand-held immunochromatographic refractometer.

## ReaScan® rapid tests

ReaScan® rapid tests developed by Rearena combine the performance of traditional laboratory tests with the advantages of point-of-care testing. ReaScan reader reports the intensity of the test line as a numerical value allowing no room for subjective interpretations. Reportable and reliable results are available in 15 - 20 minutes.

Product	Packaging	Ref. Number
ReaScan® CXCL13 Results in 20 minutes. Specificity 96%, sensitivity 100% (cut-off 250 pg/ml)	10 tests	114253
ReaScan® DOBRAVA-HANTAAN IgM Results in 15 minutes. Specificity 97%, sensitivity 95%	10 tests	114102
ReaScan® PUUMALA IgM Results in 15 minutes. Specificity 99%, sensitivity 98%	10 tests	114101
ReaScan® TBE IgM Results in 20 minutes. Specificity 99%, sensitivity 98%	10 tests	114106
ReaScan® Ab-Dect PUUMALA IgG Results in 10 minutes. For research use only.	10 tests	114109





## Reagent POC®

Reagent POC is the easiest and fastest solution for detection of acute Puumala virus infection, offering very good performance in terms of sensitivity and specificity.

Product	Packaging	Ref. Number
Reagent POC PUUMALA IgM Results in 10 - 15 minutes. Specificity 98%, sensitivity 93%	10 tests	114001

## Reagent EIA

Reagent EIA tests are enzyme immunoassays for the detection of Hantavirus and TBE virus specific IgM and IgG antibodies. With very high specificity and sensitivity, Reagent EIA is the ideal solution for routine centralized and reference laboratory testing.

Product	Packaging	Ref. Number
Reagent TBE IgM EIA 3 x 4 test strips (8 wells). Specificity 99%, sensitivity 98%	96 wells	114206
Reagent TBE IgG EIA 3 x 4 test strips (8 wells). Specificity 99%, sensitivity 97%	96 wells	114306
Reagent PUUMALA IgM EIA 3 x 4 test strips (8 wells). Specificity 100%, sensitivity 99%	96 wells	114201
Reagent PUUMALA IgG EIA 3 x 4 test strips (8 wells). Specificity 97%, sensitivity 96%	96 wells	114301
Reagent DOBRAVA-HANTAAN IgM EIA 3 x 4 test strips (8 wells). Specificity 99%, sensitivity 99%	96 wells	114202
Reagent DOBRAVA-HANTAAN IgG EIA 3 x 4 test strips (8 wells). Specificity 99%, sensitivity 99%	96 wells	114302
Reagent Puumala IgM EIA AutoM Specificity 100%, sensitivity 99%	96 wells	114201B
Reagent Puumala IgG EIA AutoM Specificity 97%, sensitivity 96%	96 wells	114301B




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supplier of reagents,  
test kits and chemistry  
solutions since 1987

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