

VIDIA spol. s r.o.

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Profile

VIDIA spol. s r.o. is a producer of ELISA and rapid kits for in vitro diagnostics, and special kits for research use and environmental monitoring. The company has its own research and development department, which cooperates with universities, hospitals and research institutes.

Keywords

serology, ELISA kits, rapid tests, medical devices, kits for research use, research and development, custom synthesis

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Specialization 1

Production of IVD ELISA kits - Neuroinfections

Number of relevant employees, out of which involved in R&D

5

Main Projects

Products on market:

ELISA-VIDITEST anti-HHV-6 IgG – ELISA kit for the detection of anti-HHV-6 IgG antibodies

ELISA-VIDITEST anti-HHV-6 IgM – ELISA kit for the detection of anti-HHV-6 IgM antibodies

ELISA-VIDITEST anti-TBEV IgG (CSF) – ELISA kit for the detection of anti-TBEV IgG antibodies and the determination of intrathecal synthesis

Research solutions put into practice

Development of ELISA kits, optimization of processes and procedures

Specialization 2

Production of IVD ELISA and line immunoassay kits – detection of antibodies to Borrelia

Number of relevant employees, out of which involved in R&D

5

Main Projects

Products on market:

ELISA-VIDITEST anti-Borrelia recomb. IgG + VlsE - ELISA kit for the detection of anti-Borrelia IgG antibodies. The kit uses recombinant antigens from the Borrelia strains isolated in Czech republic.

ELISA-VIDITEST anti-Borrelia recomb. IgM - ELISA kit for the detection of anti-Borrelia IgG antibodies. The kit uses recombinant antigens from the Borrelia strains isolated in Czech republic.

LIA-VIDITEST anti-Borrelia IgG and IgM – the line immunoassay kits for the detection of IgG and IgM antibodies to Borrelia. The kit is intended for the confirmation of results performed by ELISA method.

Research solutions put into practice

Development of line immunoassay kits

Development of 3th generation of ELISA kits

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Specialization 3

Peptide synthesis and conjugation

Number of relevant employees, out of which involved in R&D

5

Main Projects

Products on market:

Synthetic peptides, conjugates which are part of the kits

Research solutions put into practice

Methods for peptide synthesis

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Specialization 4

Validation, sample testing

Number of relevant employees, out of which involved in R&D

5

Research solutions put into practice

Validation of medical devices in cooperation with hospitals and hospital laboratories

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Specialization 5

Production of ELISA kit for rare autoimmunity disease

Number of relevant employees, out of which involved in R&D

5

Main Projects

Product on the market:

ELISA-VIDITEST anti-complement factor H – first CE IVD kit for the detection of antibodies to complement factor H

Turnover

Total yearly turnover (CZK)

40 millions

Part of the total turnover coming from foreign resources (%)

17%

Expectations

Requires

Looking for distributors and partners for research

Offers

VIDIA offers:

- high quality products
- custom-development of ELISA and LIA kits
- conjugate synthesis
- peptide synthesis
- sample testing

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