



Rabbit hemorrhagic disease

Rabbit hemorrhagic disease is a serious viral disease caused by a calicivirus of the genus Lagovirus. EUROFINS INGENASA has strived to develop 2 different ELISAs.

Key Features of the Portfolio

- Easy and reliable tests
- High specificity and sensitivity
- Streamlined workflows

Available Technologies

- Serological Assays (INgezim®)
- Monoclonal Antibodies



Rabbit hemorrhagic disease



Product Portfolio



INgezim® RHDV DAS -17.RHD.K2

Double-antibody ELISA

Detection of RHDV (classical and RHDV-2) in liver samples, individually assayed.
Results obtained a >99.9% correlation with the reference technique: (Hemagglutination).

INgezim® RHDV - 17.RHD.K1

Indirect ELISA

Detection and titration of specific antibodies to RHDV in rabbit sera samples.
It does not differentiate strains.
86% specificity & 99% sensitivity in relation to IHA.

NEW Product!

Duplex LFA

Detection and differentiation of RHD-1 & RHD-2 in liver homogenates.
>99.9% specificity for both RHDV-1 and RHDV-2 in relation to RT-PCR.
91.3% & 95.5% sensitivity for RHDV-1 and RHDV-2 respectively in relation to RT-PCR.

Antibody anti RHDV

Specificity against VP60 – IgG1
Tested for use in IHQ.

Presentation	Concentration	Quantity	Reference
Supernatant	10-20 µg / ml	5 ml	M.17.RHD.I1A2
Purified	1mg / ml	1 ml	M.17.RHD.B1A2

Contact Us for More Information!

EUROFINS INGENASA S.A.
Phone I +34 913 680 501
Email | ingenasa@ingenasa.com
Website I www.ingenasa.eurofins-technologies.com

 **eurofins** | Ingenasa