



RDE II – Receptor Destroying Enzyme

Haemagglutination test for use in the serodiagnosis of influenza



- **Reliable results**
- **Convenient lyophilised format**
- **Simple, sensitive, cost effective**
- **Eliminates non-specific haemagglutination inhibitors**

RDE II

Intended Use

For the elimination of inhibitors in human serum during a serodiagnosis test for the influenza virus.

Summary & Explanation

RDE (Receptor Destroying Enzyme) (II) is used in the haemagglutination test (HI test) for the influenza virus in order to eliminate non-specific haemagglutination inhibitors existing in a serum specimen. This is achieved by using a RDE derived from *Vibrio cholerae* serovar Ogawa strain 558.

- Convenient lyophilised format, 20mL × 5 vials.
- Reliability and longevity of each vial included in the kit is ensured by kanamycin sulphate. This prevents contamination and acts as a preservative.
- Material Safety Data Sheet (MSDS) and instruction for use (IFU) available upon request.
- Exclusively available from Mast Group Ltd (excluding Japan).
- Research Use Only.



Ordering Information

Order Code	Product	Pack Size
370013	RDE II - Receptor Destroying Enzyme	20ml × 5 vials

ZT252 v1.0 AH 0620



Hardy Diagnostics adheres to cGMP, is licensed by the FDA as a medical device manufacturer, and its quality management system is ISO 13485 certified.

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