

Radio Immunodiffusion kit for detection of Human IgG subclass in the research laboratory

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55R-M1557c1b

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Radio Immunodiffusion kit for detection of Human IgG subclass in the research laboratory

More information

Name:	Radio Immunodiffusion kit for detection of Human IgG subclass in the research laboratory
Product group:	Kits
Product Number:	ABCA0131085
Price	Please Enquire
Quantity:	1 Kit(s)
Type of Kit:	Other
Monoclonal/ Polyclonal:	Polyclonal
Non Confirming product:	replace the product at no cost.



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Description:

RID (Radial immunodiffusion or Mancini) is the oldest diagnostic method to determine IgG subclasses. The assay is widely used and easy to perform. The fractionated sheep anti-human IgG subclass sera are made specific by absorption with isolated paraproteins of the unwanted IgG subclasses and, if necessary, by absorption with isolated serum fractions. There is no reactivity with allotypic or isoallotypic determinants, nor preferential reactivity with kappa or lambda chains. The polyclonal reagents in this kit are specific for human IgG subclasses and have been selected for high avidity.

Application

Applications:	ELISA
Application notes:	Optimal conditions to be determined by end user

Research area: Immunology

Product Information

Storage: Store at 4 deg C.

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