

pecification shee

PeliClass Anti-human IgG subclasses

Precipitation grade

ARTICLE

 M1175
 M1100
 M1102
 M1104
 M1106

 Set antisera
 anti-IgG1
 anti-IgG2
 anti-IgG3
 anti-IgG4

SPECIFICATIONS

Sheep immunoglobulin fractions

CHARACTERISTICS

The specificity for the human IgG subclass has been established in: immunoelectrophoresis, double immunodiffusion and radial immunodiffusion by testing a large variety of serum samples and isolated IgG paraproteins.

PACKING

1 mL / vial

antibody titre (radial immunodiffusion) in mg/mL			
anti-IgG1	anti-IgG2	anti-IgG3	anti-IgG4
0.29-0.37	0.22-0.28	0.16-0.22	0.22-0.28

PRESERVATIVE

NaN₃ 0.1% (w/v)

STORAGE & STABILITY

Storage at -18°C to -32°C is recommended. Do not freeze and thaw more than three times. Do not use this product beyond the stated expiration date.

APPLICATION

Gel immunoprecipitation techniques

Reagents

Plesmanlaan 125

1066 CX Amsterdam
The Netherlands

Phone: +31 20 512 3599

Fax: +31 20 512 3570