



## Product Information

**ANTI-HUMAN POLYVALENT IMMUNOGLOBULINS**  
**(IgG, IgA, IgM) (whole molecule)**  
Delipidized, Whole Antiserum

Product Number **I 8010**

### Product Description

Anti-Human Polyvalent Immunoglobulins is developed in rabbit using IgG and IgM isolated from normal human serum and human IgA from pooled human colostrum as the immunogens. The antiserum has been treated to remove lipoproteins

### Reagent

Rabbit Anti-Human Immunoglobulins is supplied as a liquid containing 0.1% sodium azide as preservative.

### Precautions and Disclaimer

Due to the sodium azide content a material safety data sheet (MSDS) for this product has been sent to the attention of the safety officer of your institution. Consult the MSDS for information regarding hazards and safe handling practices.

### Storage/Stability

For continuous use, store at 2-8 °C for up to one month. For extended storage, the solution may be frozen in working aliquots. Repeated freezing and thawing is not recommended. Storage in "frost-free" freezers is not recommended. If slight turbidity occurs upon prolonged storage, clarify the solution by centrifugation before use.

### Product Profile

The antiserum is determined to be immunospecific for human IgG, IgA and IgM by immunoelectrophoresis (IEP) versus normal human serum and purified IgG, IgA and IgM. Reactivity is also observed versus light chains.

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