



Anti-Whole Serum polyclonal antibody (DPAB2053)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Rabbit polyclonal to human Whole Serum. Rabbits were immunized with pooled normal human serum in Freund's adjuvant.
Antigen Description	Serum proteome as a whole reflects changes in the physiological state of the human body. The onset of diseases invariably induces changes in the protein content, perhaps by producing more of one protein, less of another, or by producing a whole new protein. In all of these situations, the changes offer a direct route for diagnosing the disease.
Immunogen	Human Whole Serum
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Conjugate	Unconjugated
Applications	IEP
Format	Liquid
Size	1 mg
Preservative	None
Storage	2-8°C.

BACKGROUND

Introduction

In blood, the serum is the component that is neither a blood cell (serum does not contain white or red blood cells) nor a clotting factor; it is the blood plasma with the fibrinogens removed. Serum includes all proteins not used in blood clotting (coagulation) and all the electrolytes, antibodies, antigens, hormones, and any exogenous substances (e.g., drugs and microorganisms). The study of serum is serology and may also include proteomics. Serum is used in numerous diagnostic tests, as well as in blood typing.

Keywords

Whole Serum
