

SERUM PROTEIN on SAS-MX



helena
Biosciences Europe

High performance with low prices

Established around the world for 40 years, SAS-MX is based on simple and reliable technology and matched by a wide range of assays, delivering high performance, accuracy and reproducibility. It is ideal for small laboratories running routine serum protein, urine protein, immunofixation and haemoglobin variant screening.

- Runs SAS-MX agarose gels
- For in vitro and research labs
- Plugs straight into most power supplies
- Optimised gel range
- Interlock safety system breaks electrical circuit when chamber lid is removed
- Platinum electrodes

SAS-MX gels

Serum Proteins

- [Serum Protein](#)
- [Serum Protein \(Split Beta\)](#)

Urine Proteins

- [Urine Protein](#)

Immunofixation / Urine Immunofixation

- [Serum Immunofixation](#)
- [Urine Immunofixation](#)

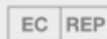
Haemoglobin

- [Alkaline Haemoglobin](#)
- [Acid Haemoglobin](#)

Regulatory information

Intended Purpose

The SAS-MX is a manual bench top chamber intended for use in conjunction with serum protein, immunofixation and haemoglobin zone electrophoresis methods. The SAS-MX conducts electrical power during agarose gel electrophoresis to separate the constituent fractions of human serum and whole blood samples. The component fractions are then visualised by manual staining. The SAS-MX is to be used in conjunction with the Helena SAS-MX range of products. Intended for use by trained laboratory professionals in a clinical laboratory.



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