

## Sebia Hydrasys

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### Sebia Hydrasys

Sebia's semi-automated agarose gel electrophoresis systems are designed to automate the many tedious steps involved in traditional electrophoresis and immunofixation testing. The HYDRASYS<sup>®</sup> and HYDRASYS 2<sup>®</sup> are compact systems that carry out all phases of electrophoresis — from sample application to migration to incubation to staining, destaining and drying.

### Sebia Electrophoresis - Products | HYDRASYS 2 | HYDRASYS 2 ...

Medibio est le distributeur exclusif de SEBIA en Tunisie visitez notre site web: [www.medibio.tn](http://www.medibio.tn)

### HYDRASYS 2 SCAN | Sebia en-EN

The semi-automated gel electrophoresis instrument, HYDRASYS, has been developed to provide a complete test panel with high sensitivity and resolution. Technology principle The Sebia gel technology is based on the principle of separation molecules in an agarose medium.

### CAPILLARYS IMMUNOTYPING & CAPILLARYS 2 CAPILLARYS 2 FLEX ...

For In Vitro Diagnostic Use only. Preparation Each vial of the stock HYDRASYS Wash Solution must be diluted up to 5 liters with distilled or deionized water. After dilution ...

### SOLUTION DE LAVAGE HYDRASYS HYDRASYS WASH SOLUTION

SEBIA Hydrasys 2 Scan . A complete system which designed to carry out all the different phases of electrophoresis testing from sample application to migration to incubation to staining, destaining and drying. the final reading: HYDRASYS 2 benefits from latest technological developments at SEBIA in the field of electrophoresis. This new instrument offers a high level of performances in the clinical diagnostics market.

### Sebia Traditional Gel Electrophoresis Archives - Somagen

Sebia HYDRASYS 2 SCAN analyzer for gel electrophoresis. Patented disposable microporous sample applicators. Utilizing patented methods for sample and antisera application, assay resolution and sensitivity are greatly enhanced. Upto 3 gels simultaneously.

### Sebia Electrophoresis - Products | HYDRASYS 2 Densitometers

Sebia is seeking clearance to import the CAPILLARYS 2 and CAPILLARYS 2 FLEX PIERCING device described above, and by this submission is notifying FDA of its intent to market these products in the United States.

### Electrophorèse sebia - medibio Tunisie

Sebia are world leaders in Electrophoresis testing. Their capillary electrophoresis [CE] technology leads the market with systems to suit large laboratories; along with a large test menu.. Their systems utilise the proven, high performance technology of capillary electrophoresis for the separation of analytes. They features whole blood analysis, with no pre-analytical ...

### Sebia Electrophoresis - Products | HYDRASYS | HYDRASYS 2

HYDRASYS 2 SCAN is the "all-in-one" analyzer for gel electrophoresis. The system offers analytical solutions for the highest level of performance matching clinical diagnostic requirements. HYDRASYS 2 SCAN carries out electrophoresis steps, from sample application to final reading.

### HYDRAGEL 2 URINE PROFIL(E) - Ilex Medical Ltd.

The HYRYST<sup>™</sup> 2 densitometer is reflective of Sebia's expertise in the development and design of imaging systems and densitometers utilized in the electrophoresis field. This programmable, multitasking densitometer speeds sample processing by allowing the operator to simultaneously perform various functions.

### Sebia Hydrasys 2 scan - Somagen

The semi-automated HYDRASYS instrument offers sample application, electrophoretic migration and staining. The visualization of the gel bands allows for qualitative analysis, while the reading of the agarose gels on a Sebia reader provides protein profiles for relative quantitative analysis.

### HYDRASYS 2 PDF - br0.me

Sebia's second generation semi-automated agarose gel electrophoresis system is designed to automate the many tedious steps involved in electrophoresis and immunofixation testing. The HYDRASYS 2 system can carry out all phases of electrophoresis — from sample application to migration to incubation to staining, destaining and drying.

### HYDRAGEL PROTEIN(E) | Sebia en-EN

The kits are used in conjunction with the semi-automated HYDRASYS instrument. The separated proteins are stained with amidoblack. The electrophoregrams are evaluated visually for pattern abnormalities. Densitometry provides accurate relative quantification of individual zones. Each agarose gel is intended to run: • 7 samples in the HYDRAGEL 7 PROTEIN(E) kit,

### SEBIA: Hydrasys 2 Systems - Abacus dx

SEBIA Hydrasys 2 Scan . A complete system which designed to carry out all the different phases of electrophoresis testing from sample application to migration to incubation to staining, destaining and drying.

the final reading: HYDRASYS 2 benefits from latest technological developments at SEBIA in the field of electrophoresis. This new instrument provides a high level of performances in the clinical diagnostics market.

GEL ELECTROPHORESIS | Sebia en-EN

The Sebia Hydrasys 2 Scan is a compact multi-parameter system for all your agarose electrophoresis gels. The Hydrasys 2 Scan provides full gel traceability; the analysis and reading.

HYDRAGEL 1IF - Ilex Medical Ltd.

- two samples in the HYDRAGEL 2 URINE PROFIL(E) kit, - four samples in the HYDRAGEL 4 URINE PROFIL(E) kit. For In Vitro Diagnostic Use.  
NOTE : In this instruction sheet, the name "HYDRASYS" is used for both semi-automated HYDRASYS and HYDRASYS 2 instruments. PRINCIPLE OF THE TEST (1-31)

Serum protein electrophoresis and immunofixation by a ...

Each vial of the stock HYDRASYS Wash Solution (SEBIA, PN4541, 10 vials, 80 mL each) to be diluted up to 5 liters with distilled or deionized water. After dilution, the working wash solution contains: buffer solution pH  $8.7 \pm 0.5$ . Use The HYDRASYS wash solution is designed to wash unprecipitated proteins from gels. It also serves for cleaning of the HYDRASYS staining

HYDRAGEL 7PROTEIN(E) - Ilex Medical Ltd.

Semiautomated agarose electrophoresis and immunofixation performed with Hydrasys-Hyrys™ (Sebia) were compared with conventional performed methods, including cellulose acetate electrophoresis, immunoelectrophoresis, and immunofixation. Reference intervals for agarose electrophoresis with Hydrasys-Hyrys were determined.

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