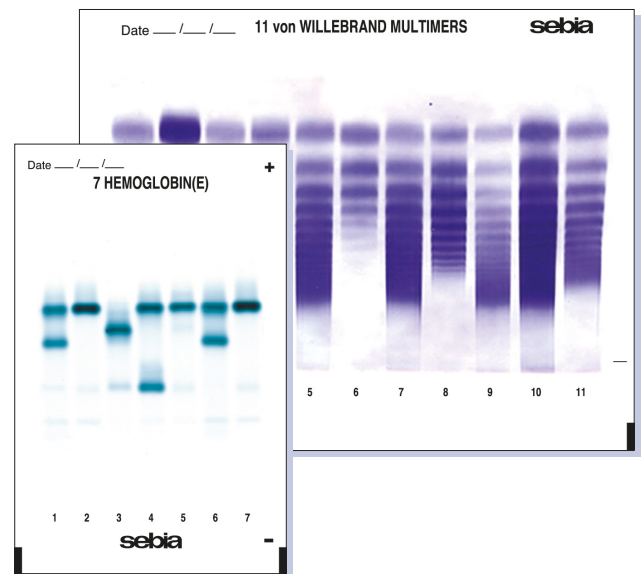


# Large menu of gel electrophoresis *on HYDRASYS 2 Scan Focusing*

**Semi-Automated  
Multi-Assay Analyzer  
Proven Technology**



**sebia**   
The new language of life

# Main Strengths

HYDRASYS 2 <sup>Scan Focusing</sup> gel electrophoresis instrument provides your laboratory with high-quality results.

Combining the HYDRASYS 2 <sup>Scan Focusing</sup> with our front-end pipetter, ASSIST, improves workflow and traceability.



## High Quality Result

- Have confidence when reporting your patients' results with gel electrophoresis assays.

## Multi-Functional Analyzer

- Ability to migrate, stain, & scan gels on one system.



## Powerful Software Solution

- PHORESIS Core Software provides tools for interpretation, data & result management and networking.

## Workflow Traceability

- Automation and standardization of samples preparation with ASSIST.

## All-in-One System Gel Electrophoresis

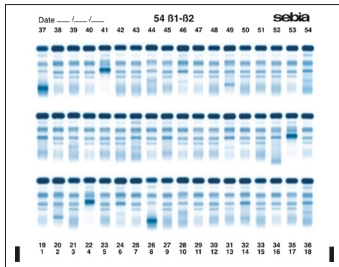
- All-in-one system performing migration, staining & scanning
- Small footprint fits any size work area
- Intuitive touchscreen interface

## Gel Automation with the ASSIST

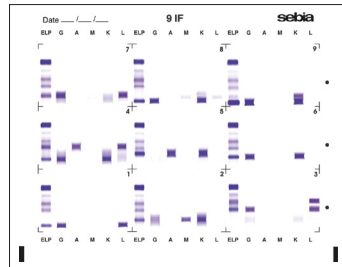
- Preparation and automatic dispensing of samples from primary tube and antisera for dynamic mask application
- Auto-dilutes patient samples for IFE and CSF testing
- Traceability of primary tubes with positive sample ID with PHORESIS



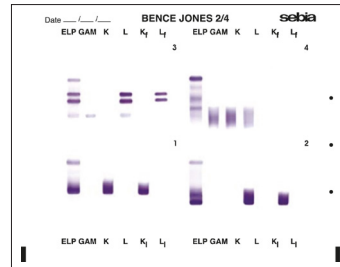
# Multi gel sizes to fit your Laboratory's needs



**Protein (Serum)**  
PROTEIN(E) and  $\beta 1 - \beta 2$   
Gels sizes - 7, 15, 30, 54



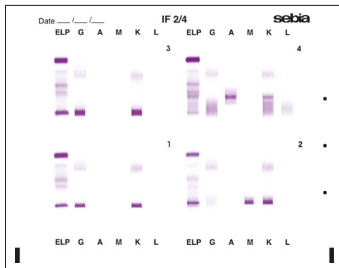
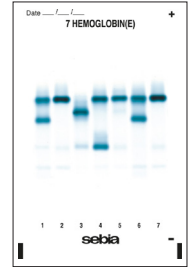
**Immunofixation (Serum/Urine)**  
IMMUNOFIXATION  
Gels sizes - 1, 2, 4, 9



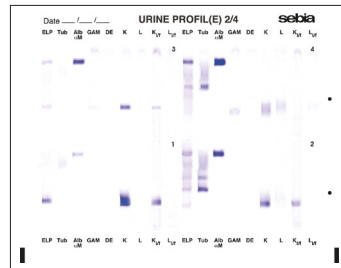
**BENCE JONES**  
BENCE JONES  
Gels sizes - 1, 2, 4



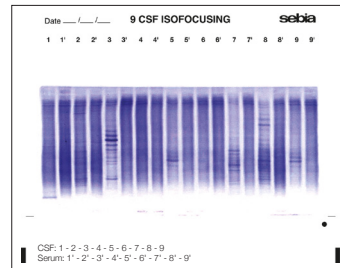
**Hemoglobin**  
HEMOGLOBIN(E) ACID(E) & Alkaline  
Gels sizes - 7, 15



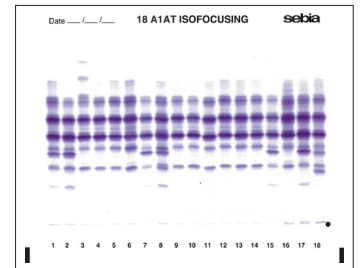
**HYDRASHIFT**  
daratumumab/isatuximab  
Immunofixation  
Gels sizes - 2, 4



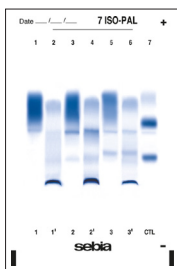
**URINE PROFIL(E)**  
Immunofixation  
Gels sizes - 2, 4



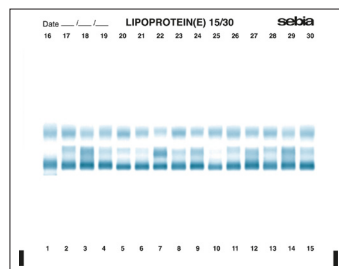
**Iso-Electro Focusing - CSF & A1AT**  
CSF ISOFOCUSING  
Gels sizes - 3, 9



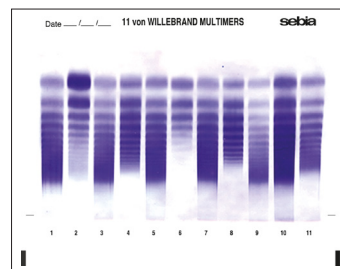
**Alpha 1 - Antitrypsin**  
Gels sizes - 18



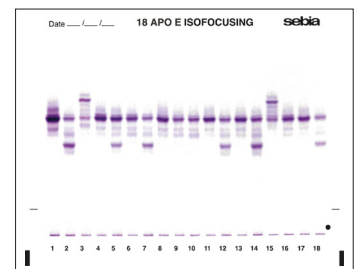
**Enzymes**  
Isoforms: Lactate Dehydrogenase (LD),  
Creatine Kinase (CK) & Phosphatase  
Isoenzymes (ISO-PAL)  
Gels sizes - 7, 15



**Lipids**  
LIPOPROTEIN(E) - LIPO + Lp(a)  
Gels sizes - 7, 15, 30



**von WILLEBRAND MULTIMERS**  
Immunofixation  
Gels sizes - 5, 11



**APO E\***  
ISOFOCUSING  
Gels size - 18

## LARGE RANGE OF ASSAYS

- Serum & Urine Protein Electrophoresis (SPE/UPE)
- Serum & Urine Immunofixation (IFE, BENCE JONES)
- HYDRASHIFT daratumumab/isatuximab
- CSF and Alpha-1 Antitrypsin by ISOFOCUSING

- von WILLEBRAND MULTIMERS
- Iso-Enzymes, B2 transferrin,
- LDL/HDL cholesterol, lipoproteins
- HEMOGLOBIN(E) Electrophoresis
- APO E\*

\*For research use only

# Ordering information

## Instruments

- HYDRASYS 2 Scan Focusing .....1202
- ASSIST .....1218

## Reagents

- HYDRAGEL 7/15/30 PROTEIN(E) .....4100/4120/4140
- HYDRAGEL 54 PROTEIN .....4145
- HYDRAGEL 7/15/30 PROTEIN  $\beta$ 1  $\beta$ 2 .....4101/4121/4141
- HYDRAGEL 54  $\beta$ 1  $\beta$ 2 .....4146
- HYDRAGEL 7/15 HR .....4102/4122
- HYDRAGEL 5 PROTEINURIE .....4115
- HYDRAGEL 6/12 IF PENTA .....4341/4342
- HYDRAGEL 1/2 IF .....4801/4802
- HYDRAGEL 4/9 IF .....4804/4809
- HYDRAGEL 2 IF/BJ HR .....4803
- HYDRAGEL 1 BENICE JONES .....4821
- HYDRAGEL 2/4 BENICE JONES .....4822/4824
- HYDRAGEL 2/4 URINE PROFIL(E) .....4831/4832

\* Non-exhaustive list, contact your local representative for more information about the Sebia gel range

\*\* For research use only

## Reagents

- HYDRASHIFT 2/4 daratumumab (20 tests) .....4639
- HYDRASHIFT 2/4 isatuximab (40 tests) .....4642
- HYDRAGEL 5/11 von WILLEBRAND MULTIMERS ...4359/4360
- HYDRAGEL 3/9 CSF ISOFOCUSING .....4353/4355
- HYDRAGEL 18 AIAT ISOFOCUSING .....4357
- HYDRAGEL 15/30 LIPO + Lp(a) .....4124/4144
- HYDRAGEL 15/30 LIPOPROTEIN(E) .....4134/4138
- HYDRAGEL 15/30 LDL/cholesterol .....4135/4139
- HYDRAGEL 7/15/30 ISO-LDH .....4110/4130/4136
- HYDRAGEL 7/15/30 ISO-CK .....4111/4131/4137
- HYDRAGEL 7/15 ISO-PAL .....4112/4132
- HYDRAGEL 6  $\beta$ 2 TRANSFERRIN(E) .....4853
- HYDRAGEL 18 APO E ISOFOCUSING\*\* .....4349

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