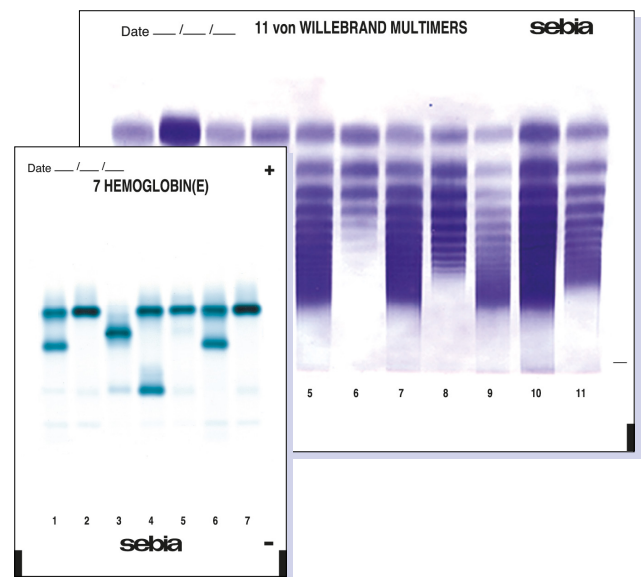
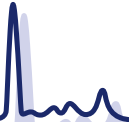


Large menu of gel electrophoresis *on HYDRASYS 2* SCAN FOCUSING

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



sebia 
The new language of life

Main Strengths

HYDRASYS 2 SCAN FOCUSING gel electrophoresis instrument provides your laboratory with high-quality results.

Combining the HYDRASYS 2 SCAN FOCUSING 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

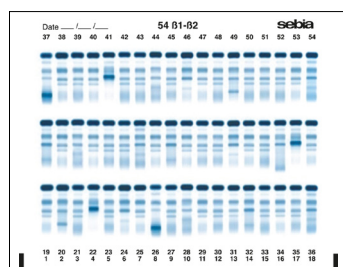
- All-in-one system performing migration, staining & scanning
- Small footprint fits any size work area
- Intuitive touchscreen interface

Gel Automation with the ASSIST

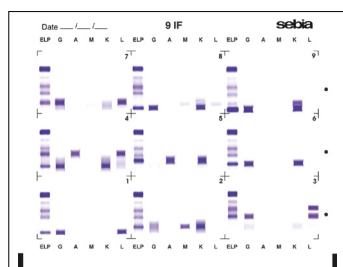
- Preparation and automatic dispensing of samples from primary tube and antisera for dynamic mask application
- Auto-dilutes patient samples for IFE and CSF testing
- Traceability of primary tubes with positive sample ID with PHORESIS



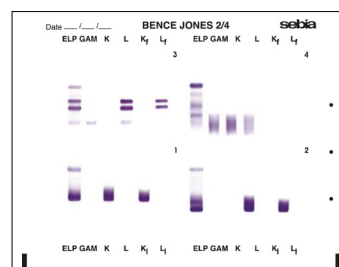
Multi gel sizes to fit your Laboratory's needs



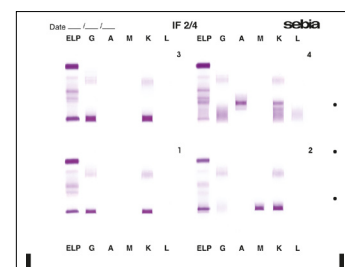
Protein (Serum)
PROTEIN(E) and β 1- β 2
Gels sizes - 7, 15, 30, 54



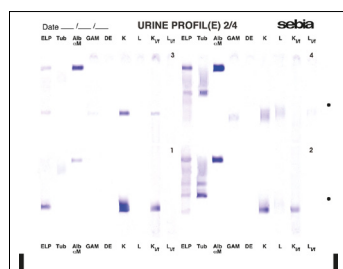
Immunofixation (Serum/Urine)
Immunofixation
Gels sizes - 1, 2, 4, 9



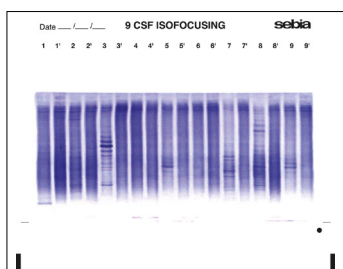
BENCE JONES
Gels sizes - 1, 2, 4



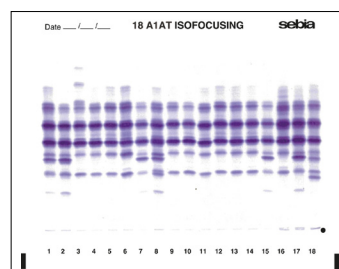
HYDRASHIFT
daratumumab/isatuximab
Immunofixation
Gels sizes - 2, 4



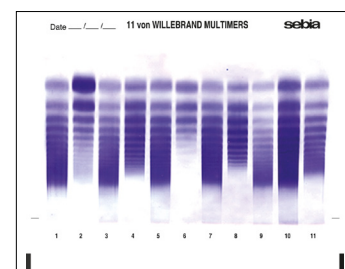
URINE PROFIL(E)
Immunofixation
Gels sizes - 2, 4



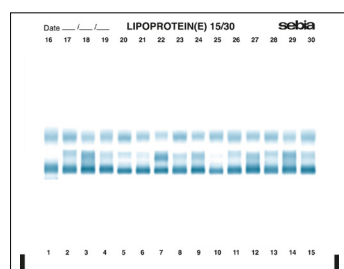
Iso-Electro Focusing - CSF & A1AT
CSF ISOFOCUSING
Gels sizes - 3, 9



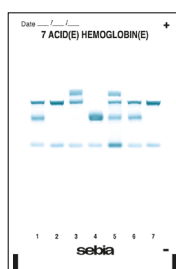
Alpha 1 - Antitrypsin
Gels sizes - 18



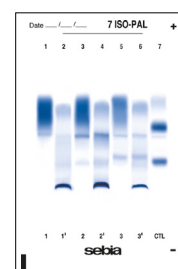
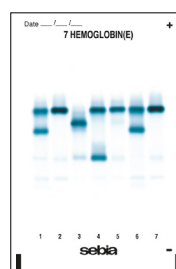
von WILLEBRAND MULTIMERS
Immunofixation
Gels sizes - 5, 11



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



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



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

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



Ordering information

Instruments

• HYDRASYS 2 SCAN FOCUSING	1202
• ASSIST	1218

Reagents*

• HYDRAGEL 7/15 PROTEIN(E)	4100/4120
• HYDRAGEL 30/54 PROTEIN(E)	4140/4145
• HYDRAGEL 7/15 β 1- β 2	4101/4121
• HYDRAGEL 30/54 β 1- β 2	4141/4146
• HYDRAGEL 7 HR	4102
• HYDRAGEL 15 HR	4122
• HYDRAGEL 5 PROTEINURIE	4115
• HYDRAGEL 12 IF Penta	4342
• HYDRAGEL 1/2 IF	4801/4802
• HYDRAGEL 4/9 IF	4804/4809
• HYDRAGEL 2 IF/BJ (HR)	4803
• HYDRAGEL 1 BENCE JONES	4821
• HYDRAGEL 2 BENCE JONES	4822
• HYDRAGEL 4 BENCE JONES	4824
• HYDRAGEL 2 URINE PROFIL(E)	4831
• HYDRAGEL 4 URINE PROFIL(E)	4832
• HYDRASHIFT 2/4 daratumumab (20 TESTS)	4639
• HYDRASHIFT 2/4 isatuximab (40 TESTS)	4642

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

Reagents*

• HYDRAGEL 5 von WILLEBRAND MULTIMERS	4359
• HYDRAGEL 11 von WILLEBRAND MULTIMERS	4360
• HYDRAGEL 3 CSF ISOFOCUSING	4353
• HYDRAGEL 9 CSF ISOFOCUSING	4355
• HYDRAGEL 18 AIAT ISOFOCUSING	4357
• HYDRAGEL 15 LIPO + Lp(a)	4124
• HYDRAGEL 30 LIPO + Lp(a)	4144
• HYDRAGEL 15 LIPOPROTEIN(E)	4134
• HYDRAGEL 30 LIPOPROTEIN(E)	4138
• HYDRAGEL 15 LDL/HDL CHOL Direct	4135
• HYDRAGEL 30 LDL/HDL CHOL Direct	4139
• HYDRAGEL 7 ISO-LDH	4110
• HYDRAGEL 15 ISO-LDH	4130
• HYDRAGEL 30 ISO-LDH	4136
• HYDRAGEL 7 ISO-CK	4111
• HYDRAGEL 15 ISO-CK	4131
• HYDRAGEL 30 ISO-CK	4137
• HYDRAGEL 7 ISO-PAL	4112
• HYDRAGEL 15 ISO-PAL	4132
• HYDRAGEL 6 β 2 TRANSFERRIN(E)	4853

Scan here
for more
information on
HYDRASYS 2 SCAN FOCUSING



For further information, please find your Sebia local representative to
contact on our Website www.sebia.com/sebia/worldwide-presence/.



Sebia | RCS Evry 672 041 902 | Parc technologique Léonard de Vinci | 27, rue Léonard de Vinci | CP 8010 Lisses | 91008
Evry cedex | France | Tel.: +33 1 69 89 80 80 | E-mail: sebia@sebia.com | www.sebia.com

©2026 **Sebia** - RCS Evry 672 041 902 | Parc technologique Léonard de Vinci | 27, rue Léonard de Vinci | CP 8010 Lisses | 91008 Evry cedex | France - Ref.: H2SBIEN - 04/2023
Non-contractual illustration - Sebia reserves the right to modify at any time and without notice the information contained in this document intended for healthcare
professionals. This document contains information intended for wide distribution and may therefore contain product details or information that is not available or valid in your
country. Carefully read the instructions in the reagent package inserts and instrument manuals.