

Ordering information*

Description	Product Number
Instruments	
HYDRASYS 2 <small>SCAN FOCUSING</small>	1202
ASSIST	1218
Reagents	
HYDRAGEL 7 / 15 / 30 PROTEIN	4100 / 4120 / 4140
HYDRAGEL 54 PROTEIN	4145
HYDRAGEL 7 / 15 / 30 PROTEIN β1 β2	4101 / 4121 / 4141
HYDRAGEL 54 β1 β2	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 BENCE JONES	4821
HYDRAGEL 2 / 4 BENCE JONES	4822 / 4824
HYDRAGEL 2 / 4 URINE PROFILE	4831 / 4832
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 A1AT Isofocusing	4357
HYDRAGEL 15 / 30 LIPO + Lp(a)	4124 / 4144
HYDRAGEL 15 / 30 lipoproteins	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 β2 TRANSFERRIN(E)	4853
HYDRAGEL 18 APO E Isofocusing**	4349

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

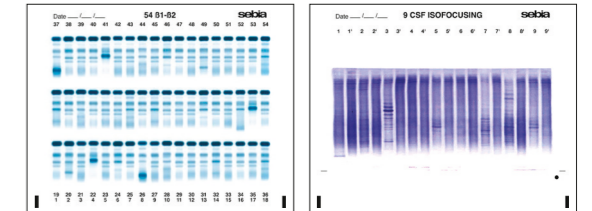
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 Carefully read the instructions in the package inserts and manuals of the instruments and reagents.



Large menu of gel electrophoresis on HYDRASYS 2 Scan Focusing

Semi-Automated
 Multi-Assay Analyzer
 Proven Technology

sebia

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 Results

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



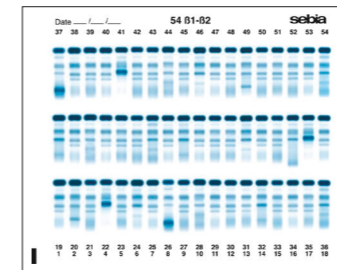
Gel Automation with the ASSIST

- 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

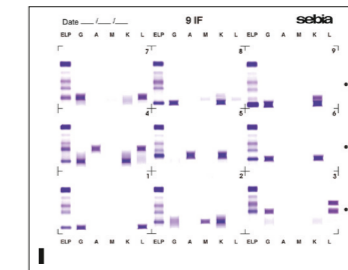
Multiple Gel Sizes to fit YOUR Laboratory's needs

Large range of Assays

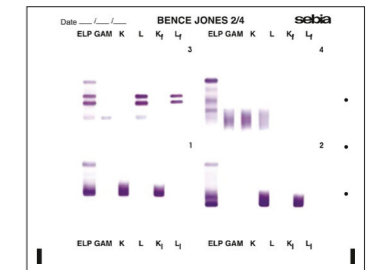
- Serum & Urine Protein Electrophoresis (SPE/UPE)
- Serum & Urine Immunofixation (IFE, Bence Jones)
- HYDRASHIFT daratumumab/isatuximab
- CSF and Alpha-1 Antitrypsin by Isofocusing
- von Willebrand Multimers
- Iso-Enzymes, B2 transferrin, LDL/HDL cholesterol, lipoproteins
- Hemoglobin Electrophoresis
- APO E*



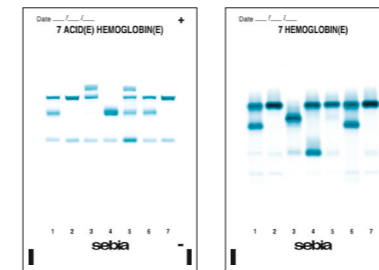
Protein (Serum)
Protein(E) and $\beta 1 - \beta 2$
Gels sizes - 7,15,30,54



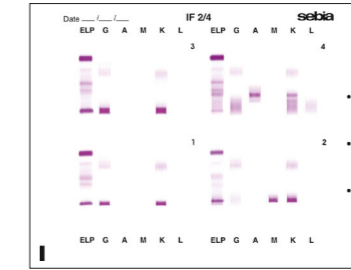
Immunofixation (Serum/Urine)
Immunofixation
Gels sizes - 1,2,4,9



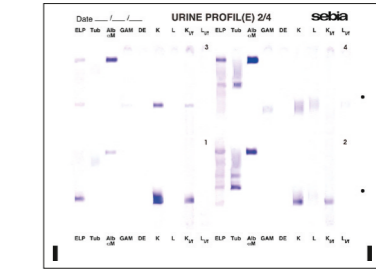
Bence Jones
Gels sizes - 1,2,4



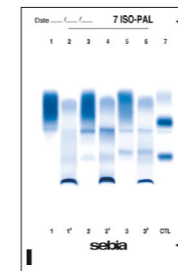
Hemoglobin
Hemoglobin Acid & Alkaline
Gels sizes - 7,15



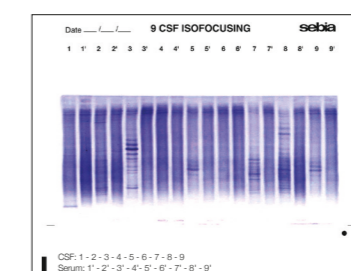
HYDRASHIFT
daratumumab/isatuximab
Immunofixation
Gels sizes - 2,4



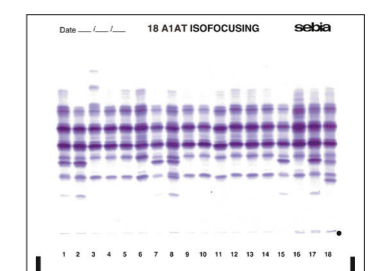
URINE PROFILE
Immunofixation
Gels sizes - 2,4



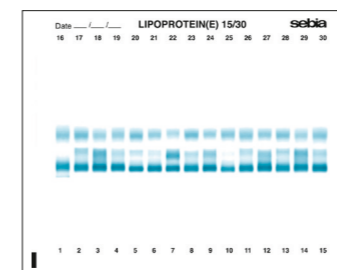
Enzymes
Isoforms: Lactate Dehydrogenase (LD), Creatine Kinase (CK) & phosphatase Isoenzymes (ISO-PAL)
Gels sizes - 7,15



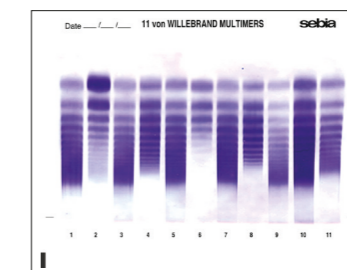
Iso-Electro Focusing - CSF & A1AT
CSF Isofocusing
Gels sizes - 3,9



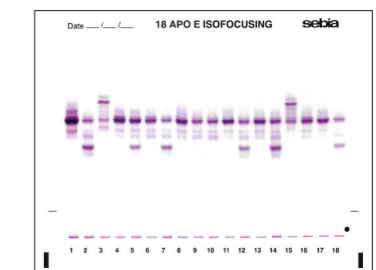
Alpha 1 - Antitrypsin
Gels size - 18



Lipids
Lipoprotein(E) - LPO + Lp(a)
Gels sizes - 7,15,30



von Willebrand Multimers
Immunofixation
Gels sizes - 5,11



APO E*
Isofocusing
Gels size - 18

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