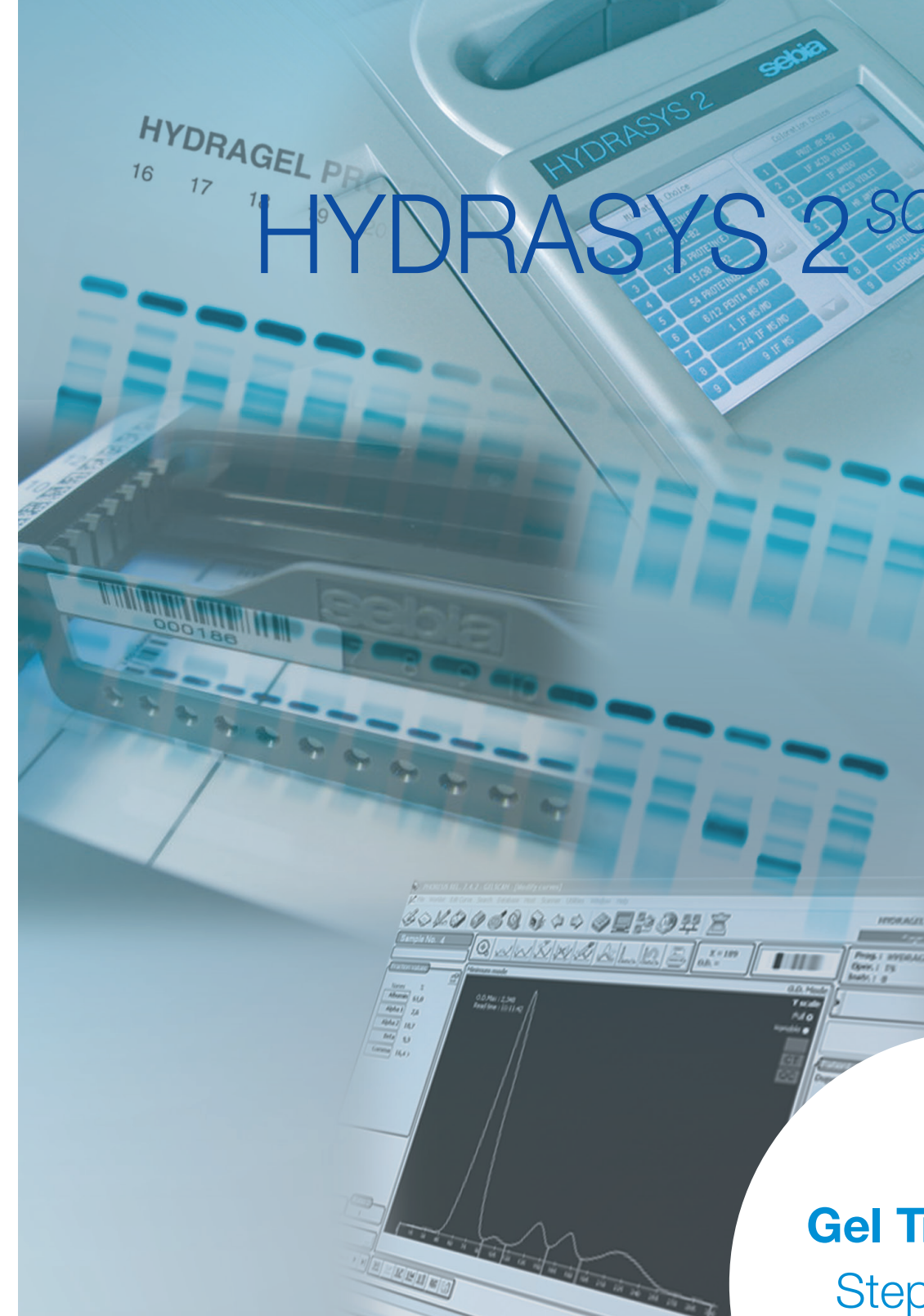


HYDRASYS 2 *SCAN FOCUSING*



Gel Traceability
Steps 2 and 3
Analysis and reading



HYDRASYS 2^{SCAN FOCUSING}

The second link of the Agarose gel chain

A compact system for all your agarose gels

• Results traceability

- Primary tubes, applicators and gels with barcodes

• Set to every workflow

- Small, average and high series

• Automation of electrophoresis

- Preparation and automatic sample pipetting
- Pipetting station: **ASSIST**
- Sample application, migration, staining/destaining, and drying: automatic for all assays

• Large menu of tests

- Proteins, Immunofixation, Hemoglobins, Iso-enzymes, β 2 Transferrin, LDL/HDL Cholesterol, Lipoproteins, von Willebrand factor multimers**
- Isofocusing: CSF, A1AT

• Gel reading

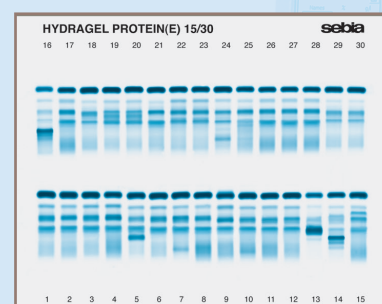
- Integrated **GELSCAN** reader
- Optimal resolution (high resolution CCD sensor)
- Reading of a 54 tracks gel: 60 s

• Phoresis CORE software

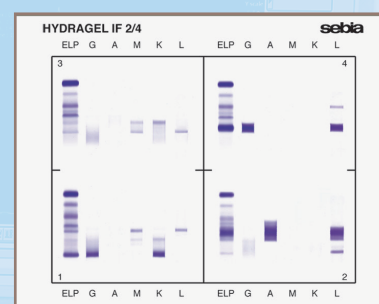
- Powerful and user-friendly software
- SQL Client/Server database
- Results archiving: unlimited
- Connection with all SEBIA instruments
- Results traceability

• Ergonomics of the system

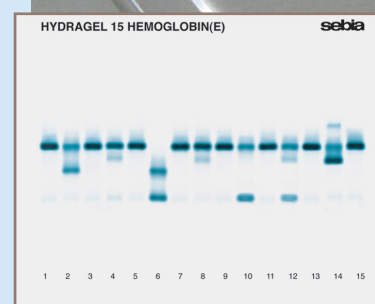
- Easy of use
- Flexible
- Easy maintenance



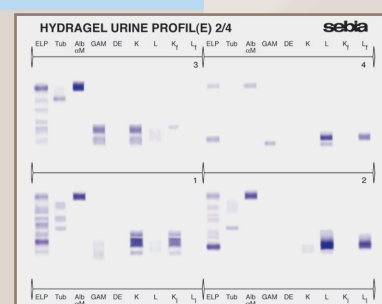
HYDRAGEL PROTEIN(E) 15/30



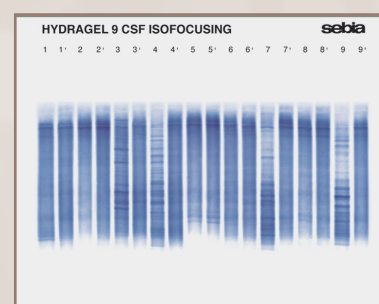
HYDRAGEL IF 2/4



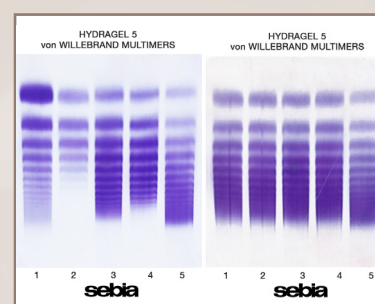
HYDRAGEL 15 HEMOGLOBIN(E)



HYDRAGEL URINE PROFIL(E) 2/4



HYDRAGEL 9 CSF ISOFOCUSING



HYDRAGEL 5 von WILLEBRAND MULTIMERS**

Multiparametric system for agarose gel electrophoresis

Standardized application of samples



- Single use applicator
- Homogeneous sample application through microporous membrane*
- Barcodes for traceability

* Sebia proprietary technology

Migration and staining



- LCD touch-screen interface
- Peltier device for fast and very accurate temperature control

