



“Testing Simplified”

## Hydragel 5 von Willebrand multimers

## Von Willebrand Factor multimers assay simplified



### INTENDED USE

Detection of the abnormalities in the VWF multimers distribution related to a hemorrhagic diathesis, as seen in types 2A and 2B VWD (von Willebrand disease) and AVWS (Acquired von Willebrand syndrome).



### References

- PN 4359 Hydragel 5 von Willebrand multimers kit
- 11 wells gel\*\*
- PN 4747 5 von Willebrand multimers visualization kit
- PN 1651 Hydrasys von Willebrand multimers accessories
- PN 1652 Metal Weight

### Availability

- All countries
- For Research Use Only\*\*\*

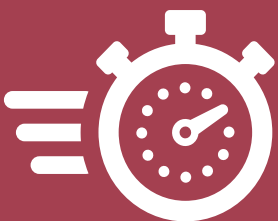
### Posters\*\*\*\*

- IFCC 2015
- EHA 2015
- ISLH 2016
- WFH 2016

### Instrument

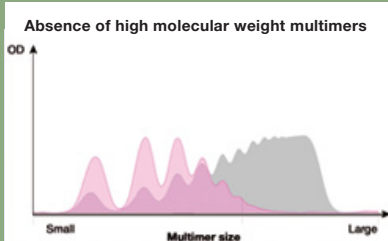
- Hydrasys 2 + Gel scan
- Hydrasys 2 scan

# 1 day



### MAIN BENEFITS

- Same day results
- Simplified method
- Clear and reproducible profiles
- Reduced hands-on time
- Ready to use gels and reagents
- All multimer sizes



### DENSITOMETRY

- Makes interpretation easy
- Allows the overlay with a normal control
- Enables estimating the relative concentration of each multimer subset

\* Normal control (not provided by Sebia)

\*\* Under development

\*\*\* Contact your Sebia representative for more details

\*\*\*\* Available on our website