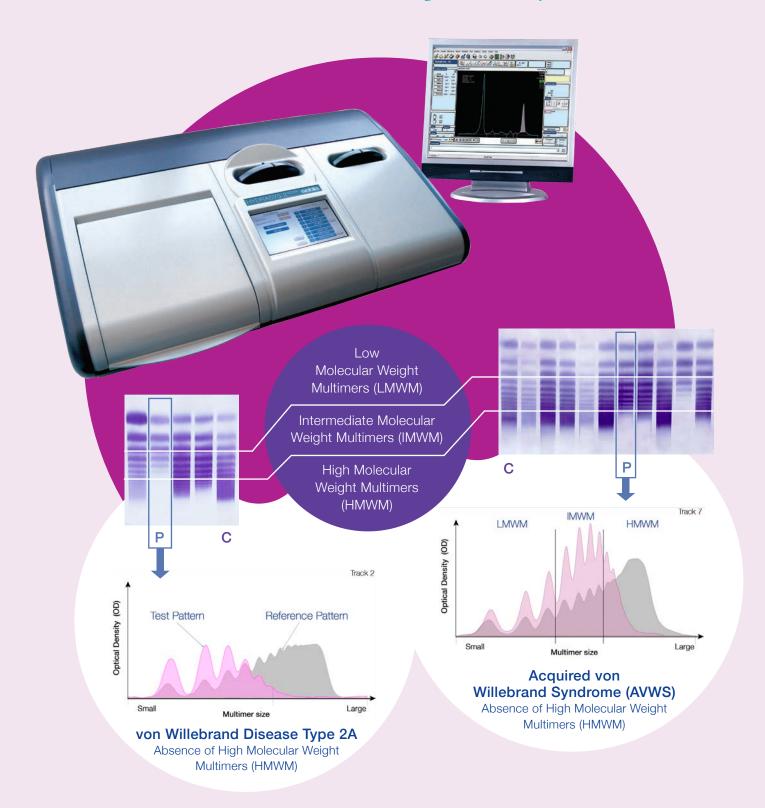
## **VON WILLEBRAND FACTOR**

# Multimer assay simplified







#### Intended use

 Detection of the abnormalities in the VWF multimers distribution related to a bleeding diathesis

#### Principle

 Electrophoretic separation on agarose gel of plasma von Willebrand factor multimer proteins according to their molecular weight

### Simplified method

- No membrane blotting
- Ready to use gels & reagents 2 gels sizes available:
  5 and 11 tracks
- Reduced hands-on time
- Semi-automated assay
- Compatible with HYDRASYS 2 Scan and HYDRASYS 2
  - + Gelscan instruments

#### Main benefits

- Within day results 6 hours assay procedure
- Clear separation of all multimer sizes
- Reproducible profiles
- CE Marked

## Densitometry

- Easy interpretation
- Normal control can be overlaid
- Enables estimation of relative concentration of each multimer subset
- Compatible with Phoresis CORE Software

