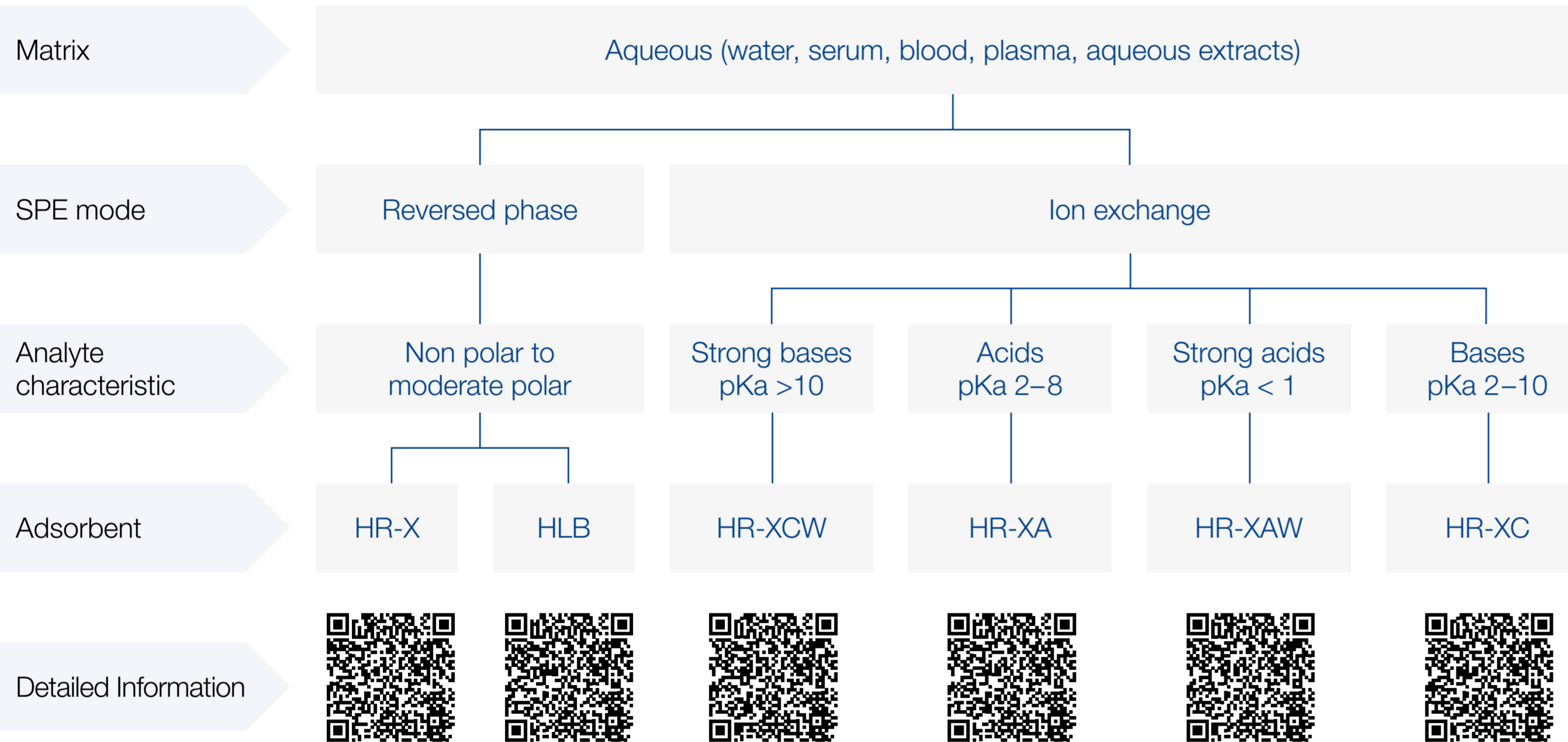




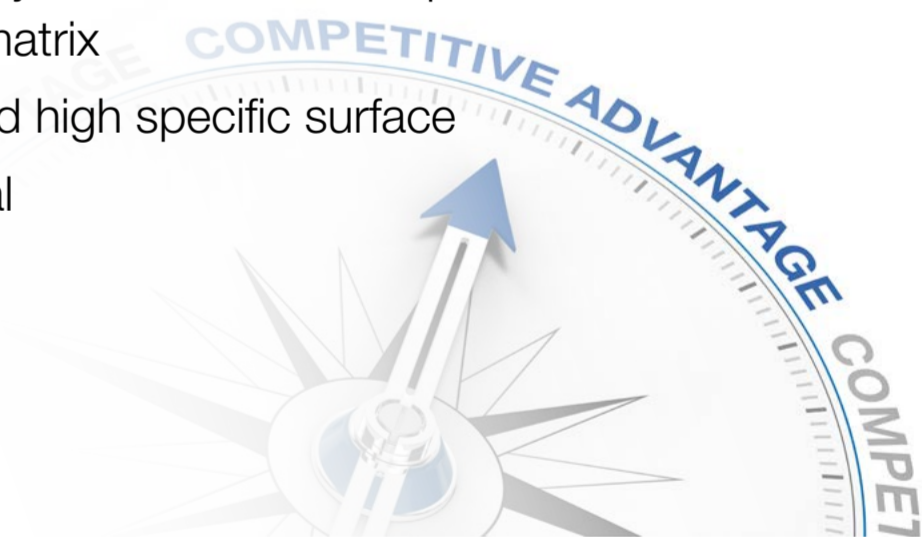
## CHROMABOND® SPE – Modern polymer phases selection guide

### Stationary phase selection



### Characteristics

- State-of-the-art spherical polymers with different particle sizes to suit sample volume and matrix
- Optimized pore structure and high specific surface
- High purity adsorber material
- Extremely low blind values
- High specific surface
- pH stability of 1–14



CHROMABOND® HLB	Hydrophilic-lipophilic balance NVP / DVB copolymer
CHROMABOND® HR-X	Hydrophobic PS / DVB copolymer
CHROMABOND® HR-XC	Strong mixed-mode cation exchanger on PS / DVB copolymer basis
CHROMABOND® HR-XA	Strong mixed-mode anion exchanger on PS / DVB copolymer basis
CHROMABOND® HR-XCW	Weak mixed-mode cation exchanger on PS / DVB copolymer basis
CHROMABOND® HR-XAW	Weak mixed-mode anion exchanger on PS / DVB copolymer basis



Find your application in our database:  
<https://ChromaAppDB.mn-net.com/SPE>

