



by  CHROMSERVIS

(U)HPLC, LCMS, & Multimodal Columns

SEE EVERYTHING!

ARION® columns offer a variety of particle sizes and column designs for all phases and separation needs.

They offer the highest possible resolution and enhanced sensitivity for faster analysis and consistent reproducibility.

Why ARION®?



New single stainless steel column for multimodal separations



Temperature stability to 100 °C



Superior ARION® ultrapure silica gel particles



pH stability from 1 to 10



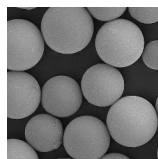
Every column is rigorously tested and certified for quality



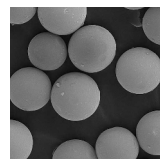
Perfect for amino acids, nucleic acids, proteins, hydrocarbons, pesticides, carbohydrates, antibiotics, steroids

ARION® Ultrapure Silica Gel Particles

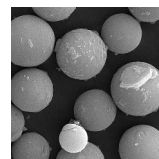
- ☒ Fully porous silica gel particles
- ☒ The highest proximity to the circle
- ☒ Unique surface smoothness
- ☒ Tight particle size distribution
- ☒ No broken, cratered, or clustered particles



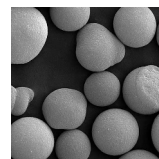
ARION®



Competitor B



Competitor C



Competitor D

SEM HV analysis 20.0 kV, view field 30 µm (independently tested)

GOT A SEPARATION CHALLENGE?
We can help! Chromservis has 30+ years of chromatography experience.

For free advice and consultation, simply email hplc@chromservis.eu.

Chromservis is proudly founded in the Czech Republic and continues the work of famed Czech chemists Jaroslav Heyrovsky (Nobel Prize in Chemistry 1959) and Otto Wichterle (inventor of the contact lens), and maintains ongoing research and development relations with the Czech Technical University. Made in the EU.