



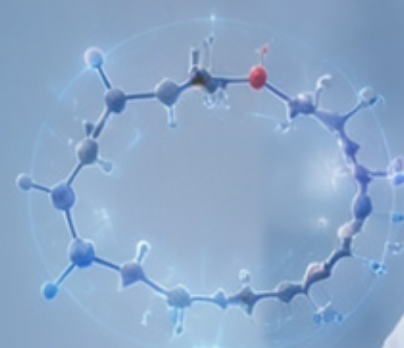
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SUCCESS STORY

Smarter analytics for complex peptides

From slow methods
to single-method clarity





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The Challenge

Long analytical
run times slowing
in-process
monitoring

Detecting high
molecular weight
impurities
reliably

Multiple
methods needed
for different
protected amino
acid KSMs

Tracking chirality
from raw
materials all the
way to API





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Our Approach

We built a leaner, sharper analytical toolkit

Developed shorter UHPLC methods for faster in-process monitoring

Built a single analytical method for multiple protected amino acid KSMs

Implemented chirality tracking end-to-end from raw materials to API

Deployed size exclusion chromatography for high MW impurities

Standardized methods across discovery, development, and manufacturing





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The Impact

Faster release of key starting materials

Reduced analytical turnaround time

Improved process control and impurity tracking

One method, multiple KSMs - fewer SOPs, less complexity





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Scale-Up Success

Methods
successfully
scaled from
discovery to cGMP
manufacturing

Supported
reliable peptide
release across
multiple
programs

Enabled robust
in-process
control across
batches





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Unlock complex peptide challenges with confidence

Need rapid, reliable analytics for your peptide program?
We've built the toolkit.



Connect with us to discuss your program



Discover how Aurigene can accelerate
your development journey

