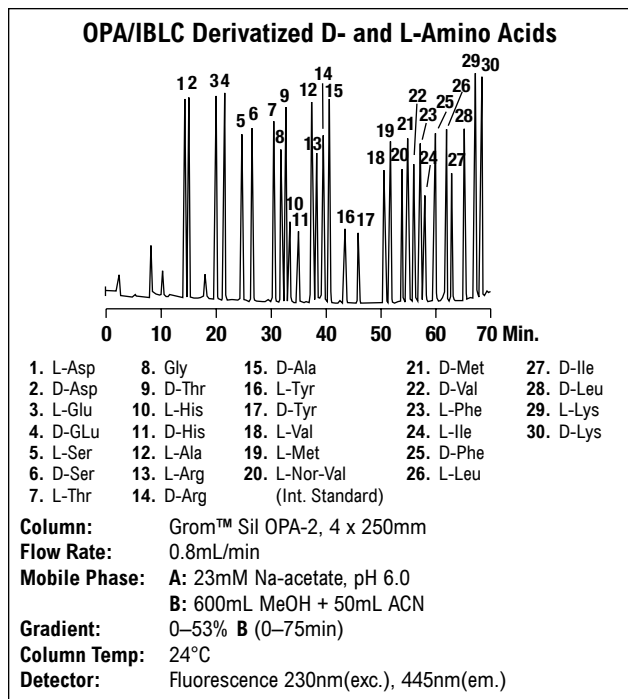


Grom™ Amino Acid Column Kits

Amino Acid Analysis by Precolumn Derivatization Using OPA/IBLC

- High resolution (both optical antipodes of all protein amino acids in a single chromatogram)
- Outstandingly high sensitivity (fMol)
- Extraordinarily long lifetimes of columns

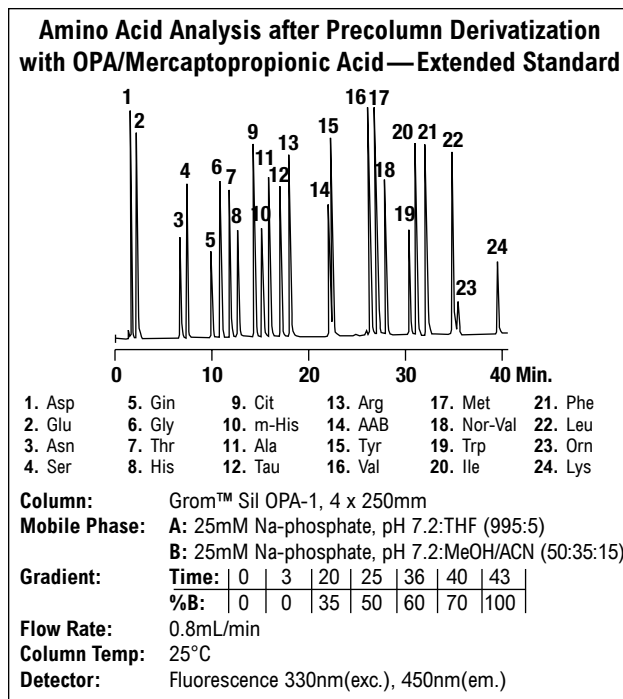


OPA/IBLC Kit

Description	Part No.
Complete kit includes 4.0mm i.d. x 250mm length column, OPA/IBLC derivatization reagents, and detailed working instructions.	987.0000

Amino Acid Analysis by Precolumn Derivatization With OPA/3-MPA

- Highest sensitivity (5–10fMol)
- Short analysis time
- Fully automated derivatization
- Best resolution



OPA/3-MPA Kit

Description	Part No.
Complete kit includes 4.6mm i.d. x 150mm length column, OPA/3-MPA derivatization reagents, and detailed working instructions.	980.0000

Amino Acid Analysis by Precolumn Derivatization Using FLEC/ADAM

- High resolution and high sensitivity
- Rapid, automated or manual derivatization
- Primary and secondary amines
- Stable derivatives

FLEC/ADAM Kit

Description	Part No.
Complete kit includes 4.0mm i.d. x 250mm length column, FLEC/ADAM derivatization reagents, and detailed working instructions.	984.0000

