

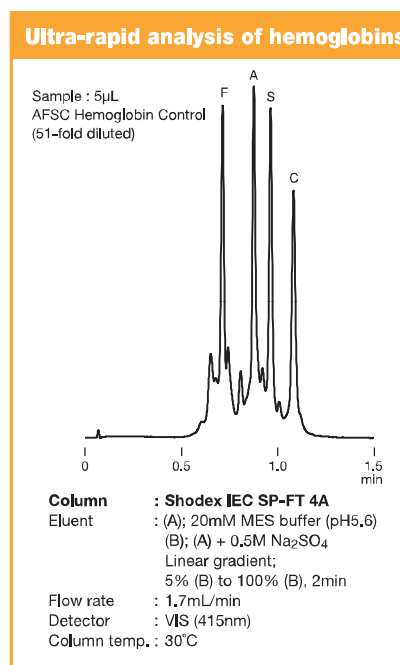
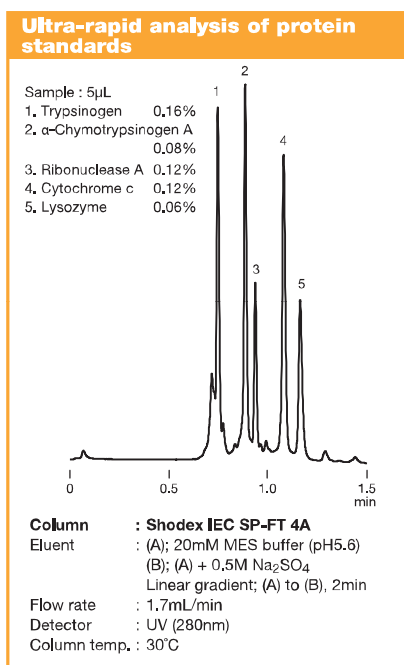
# hodex™



## HPLC Columns

### Ultra fast Cation Exchange Chromatography (IEC) Column Shodex SP-FT 4A

- Non porous polyhydroxymethacrylate material
- Usable under UHPLC conditions.
- Ultra Fast analysis time, usually below 2 minutes.
- Ultra narrow particle size distribution and particle size 2.7 µm.
- Ideal for ultra fast protein analysis.
- Ideal Hemoglobin analysis.
- Flow rates up to 3ml/min possible.
- Fast analysis also in non UHPLC systems possible, due to extremely low back pressure.



Product code	Product name	Ion Exchange capacity (meq/g)	Particle size (µm)	Column Size I.D. x Length (mm)	Shipping solvent
F6113100	IEC SP-FT 4A	0.2	2.7	4.6 x 10	20 mM *MES buffer (pH 5.6)

\*MES: 2-(N-Morpholino)ethanesulfonic acid)

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