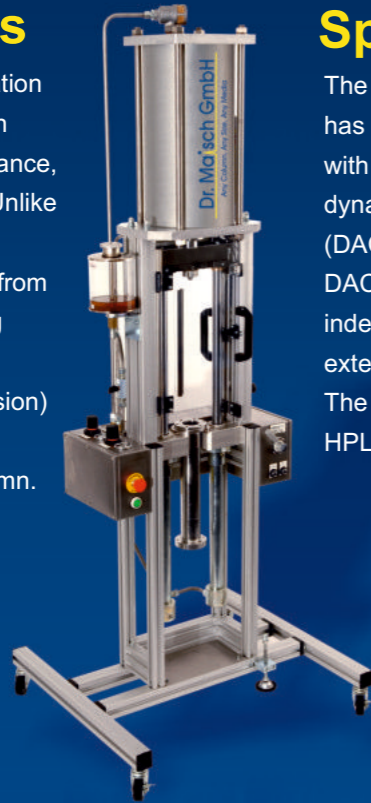


Modcol Multipacker and Spring® Columns

Easy self packing for 25, 50, 60, 70, 101 and 150 mm ID HPLC DAC columns

Multipackers

MultiPacker® packing station and Spring® columns can deliver improved performance, productivity, and safety. Unlike competitive systems, the column can be removed from the MultiPacker® packing station and the DAC (Dynamic Axial Compression) mechanism remains contained within the column.



Spring® Columns

The Spring® column system has a unique portable design with patented internal dynamic axial compression (DAC) technology that gives DAC performance independently from the external packing device. The columns are suitable for HPLC and SFC.



Dr. Maisch GmbH

Any Column, Any Size, Any Media

PREP-COLUMNS

ID: 8 - 200 mm

Length: 50 - 500 mm

PACKING SERVICE

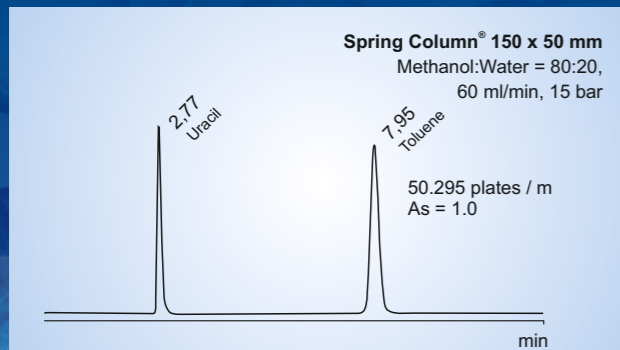
- REFILL
- COLUMN TESTING – QC
- HPLC – MPLC – LC
- SFC
- CHIRAL
- COLUMN PACKING DEVICES

BULK MATERIAL IN DIFFERENT PARTICLE- AND PORE-SIZES

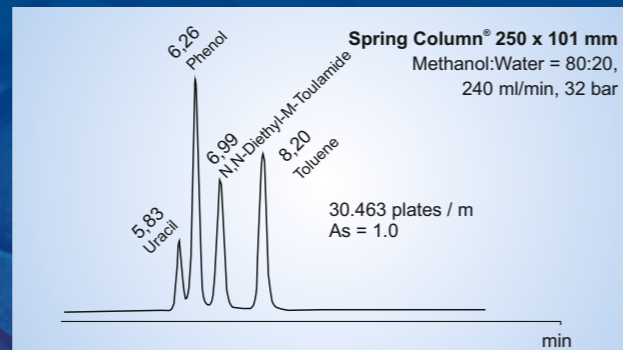
HUGE VARIETY OF MODIFICATIONS:
C30, C18, C8, PHENYL-HEXYL,
C4, C1, SAX, SCX, AMINO, CYANO,
HILIC, PEI, MIXED MODE,
AND MUCH MORE.



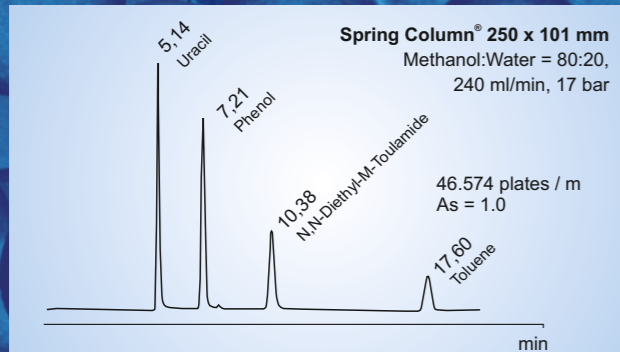
ReproKrom 100 C18, 10 µm



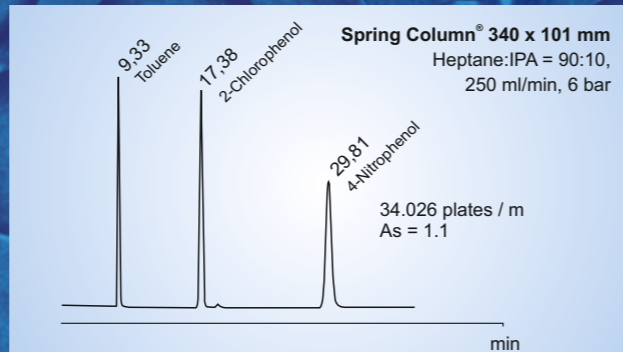
Vydac 218TP C18, 10-15 µm



ReproSil-Pur Basic C18, 10 µm



Ecoprep 60 Diol, 10 µm



Dr. Maisch GmbH

GERMANY

Beim Brückle 14
D-72119 Ammerbuch

Fon +49(0)7073 50 35 7
Fax +49(0)7073 42 16

e-Mail: maisch@reprosil.com
i-Net: www.reprosil.com

EXPERTS FOR PREPARATIVE LC / HPLC & SFC