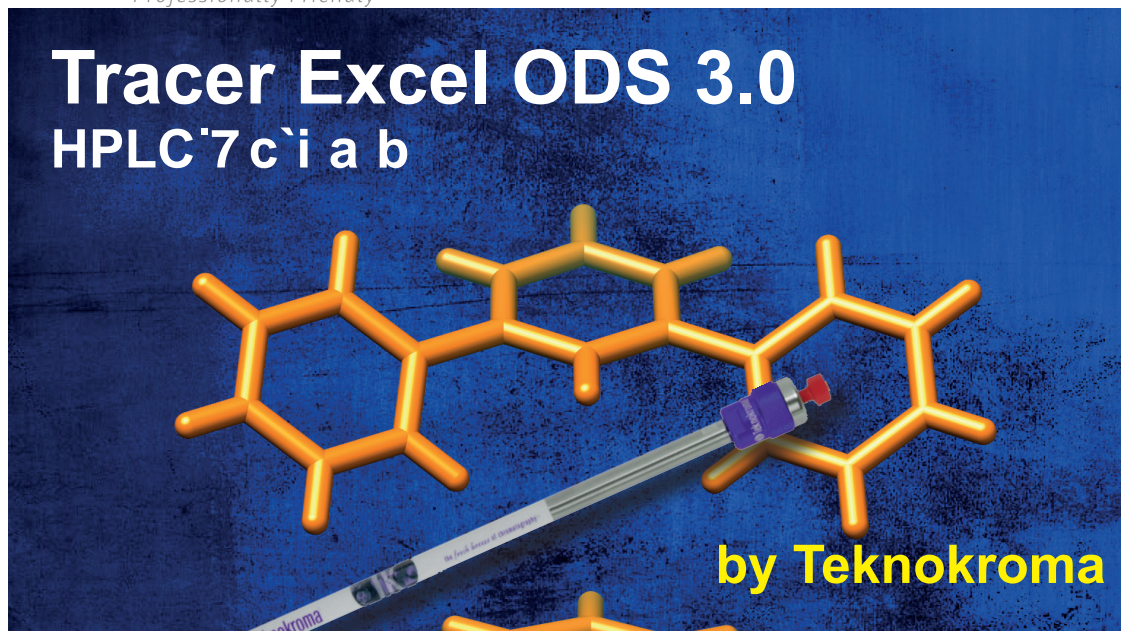


# Tracer Excel ODS 3.0

## HPLC 7 c i a b



by Teknokroma

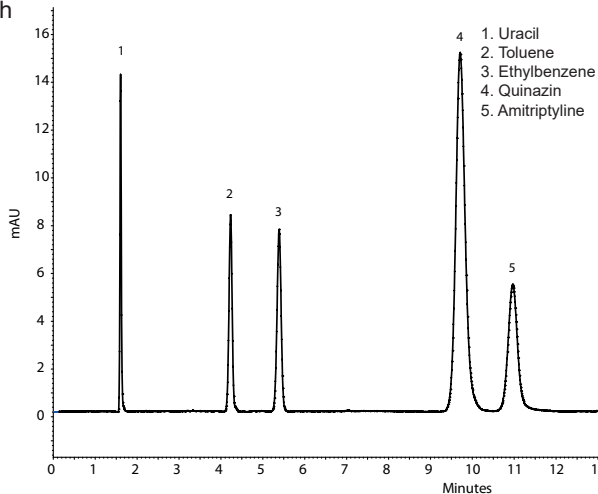
### New Generation ODS

Ultra High Purity Silica Particle

Excel ODS 3.0 is an octadecyl phase with a high carbon density, providing better resolution for the separation of structurally similar compounds, such as impurities in the pharmaceutical industry.

- USP: L1 C18
- Particle size: 1.8, 5 µm
- Pore Size: 100 Å
- Surface Area: 450 m<sup>2</sup>/g
- Carbon Load: 24%
- pH Range: 2-10

Column: 5 µm 15cm x 0.46 cm **TR-021710**  
 Eluent: 20mM Potassium Phosphate (pH 7.0) MeOH=20/80  
 Flow Rate: 1ml/min t° 23°C



Tracer Excel ODS 3.0 Column	Particle Size (µm)	L x I.D. (cm)	P/N
Tracer Excel ODS 3.0	5	5 x 0.46	<b>TR-021705</b>
Tracer Excel ODS 3.0	5	15 x 0.46	<b>TR-021710</b>
Tracer Excel ODS 3.0	5	25 x 0.46	<b>TR-021715</b>
Tracer Excel ODS 3.0	1.8	5 x 0.21	<b>TR-021770</b>
Tracer Excel ODS 3.0	1.8	10 x 0.21	<b>TR-021775</b>