

# C1277-0518

Selectivity Comparison of Different C8 Bonded Phases for Tricyclic Antidepressants and Benzodiazepines

Columns : ChraSil B100 C8 150mm x 4.6mm, 5 µm	<b>Peak Identification</b> 1. 7-Aminoclonazepam 2. 7-Aminoflunitrazepam 3. Nordoxepin 4. Doxepin 5. Desipramine 6. Imipramine 7. Nortriptyline
Part Number : <a href="#">C1515-B5032</a>	
Mobile Phase : A: H <sub>2</sub> O + 0.1% HCOOH, B: CH <sub>3</sub> CN + 0.1% HCOOH	
Gradient : 30% - 40% B in 15 mins, hold at 40% B for 15 mins	
Flow Rate : 1.0 mL/min	
Temperature : Ambient	
Detection : UV, 254 nm	

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ChraNotes at <https://chranote.com/C1277-0518>

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