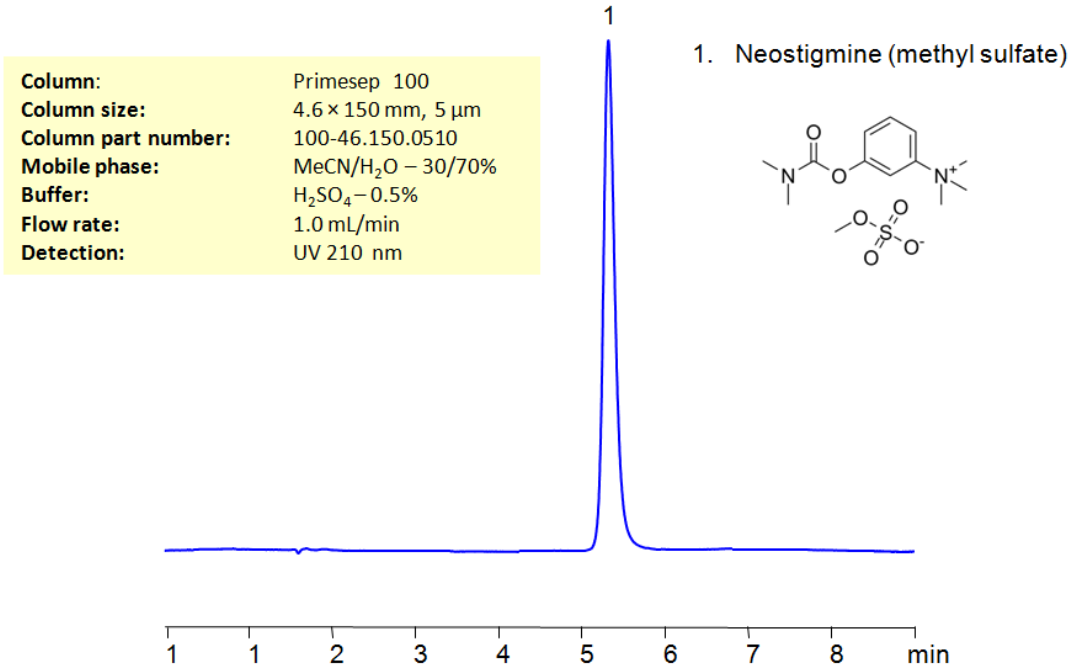
HPLC Method for Analysis of Neostigmine methylsulfate on Primesep 100 Column



Separation type: Liquid Chromatography Mixed-mode

High Performance Liquid Chromatography (HPLC) Method for Analysis of Neostigmine methylsulfate

Method Parameters

Column	Promesep 100, 4.6×150 mm, 100 Å
Mobile Phase	MeCN – 30%
Buffer	H2SO4 – 0.5%
Flow Rate	1.0 mL/min
Detection	UV 210 nm

Quelle: https://sielc.com/hplc-method-for-analysis-of-neostigmine

AugustaChrom - Dr. Roland Kießwetter
Tel.: +49 821 599 783 70
Fax: +49 821 599 783 71
E-Mail: info@hplc-shop.de