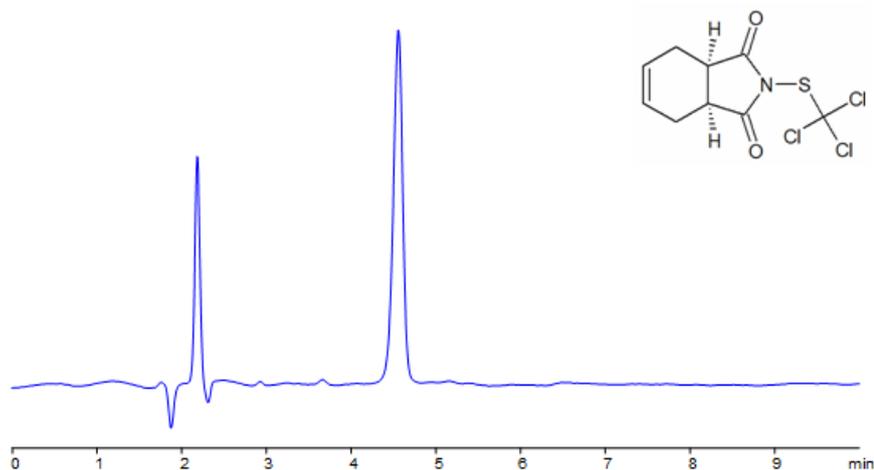


Captan Retention on Obelisc R HPLC Column

Column: Obelisc R
Dimensions: 150 x 4.6mm
Mobile Phase: 45% MeCN
Buffer: 40mM AmFm pH 3.0
Flow: 1.0 ml/min
Detection: UV 250 nm



Method Parameters

Column	Obelisc R, 4.6x150 mm, 5 µm, 100 Å
Mobile Phase	MeCN – 45%
Buffer	AmFm pH 3.0- 40 mM
Flow Rate	1.0 mL/min
Detection	UV, 250 nm

Quelle: <https://sielc.com/Application-Captan-Retention-on-Obelisc-R-HPLC-Column>