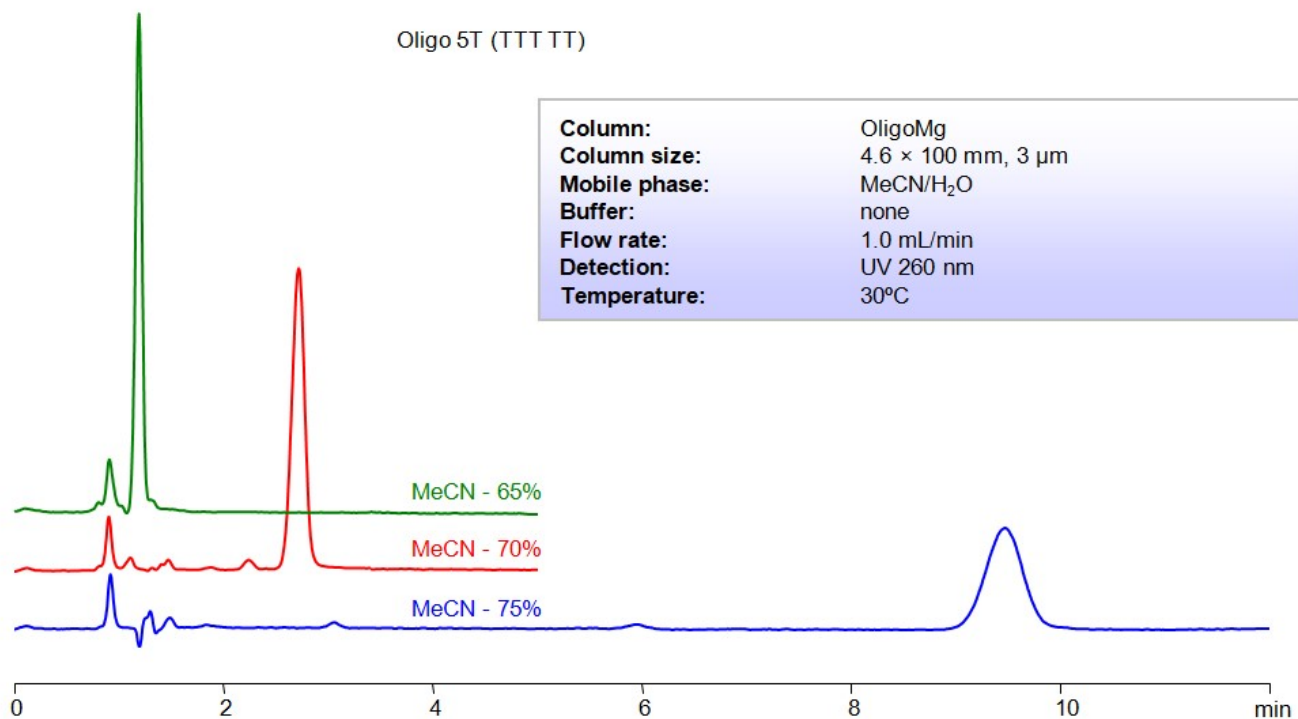


# HPLC Method for Analysis of Oligo dT, 5 mer, Oligonucleotides on OligoMg Column by SIELC Technologies

<https://sielc.com/hplc-method-for-analysis-of-oligo5a-2>

## Chromatogram



## Description

· Separation type: Bridge Ion Separation Technology, or BIST™ by SIELC Technologies · HPLC Method for Analysis of DNA Oligo, 5 bases (TT TTT) on OligoMg Column by SIELC Technologies · Research and Studies : · Medical and Diagnostic Applications : · Educational Purposes : · Demonstrating basic principles of nucleic acid chemistry and genetics. · Nanotechnology :

## Method Parameters

<b>Mobile Phase</b>	MeCN
<b>Buffer</b>	none
<b>Flow Rate</b>	1.0 ml/min
<b>Detection</b>	UV 260 nm
<b>Class of Compounds</b>	Oligonucleotides
<b>Analyzing Compounds</b>	Oligonucleotides

## HPLC Column Used

**OligoMg, 4.6 x 100 mm, 3 µm, 100 A, dual ended**

[Order this column at hplc-shop.de](http://hplc-shop.de) →