



[f](#) [RSS](#) [t](#) [in](#)




[About us](#) | [MRM Tools](#) | [Working with us](#) | [News Room](#) | [Contact](#)





Speed up your Research & Development

We are your partner for biomarker discovery, companion diagnostics and drug development



MRM tools

Use our revolutionary multiple reaction monitoring (MRM) assays and technology in your lab today >>

Working with us

We are proud to nurture various forms of open innovation >>

About us

Discover why we are the leader in targeted proteomics >>

iRT-Calculator

Convert your retention times into iRT - or iRT into retention times - on your chromatographic set-up.



1. **RT -> iRT**

Convert measured retention times into iRT, which is a universal unit for retention time.

2. **iRT -> RT**

Convert iRT into real retention time.

All you need is the Biognosys **iRT-Kit™** which provides the landmarks for accurate retention time calibration. Download the [reference sheet](#) for transitions and sequence information.

Now implemented in [Skyline](#).

Q&A

What you need, at a glance

[find out more](#)

Support

[Email](#) / Phone +41 44 738 20 41

iRT Kit

Dramatically increase the throughput of your MRM experiments

[find out more](#)

MRMbase

The world's most validated library of mass spec assays

[find out more](#)

mProphet/mQuest