



# Genedata Ready-to-Run

## Scale Up Your Data Analysis to Match Your Instrument

Genedata has partnered with Bruker to offer a Ready-to-Run integration, allowing you to directly analyze your Bruker data in Genedata Screener®.

The joint solution offers:

- ▶ Easy import of Bruker instrument data into Genedata Screener
- ▶ Automated, standardized, and scalable analysis workflows
- ▶ Significantly reduced data analysis time for large campaigns

The integration ensures that data from Bruker instruments can easily be analyzed in Genedata Screener, using both current and future software versions.

The Ready-to-Run integration covers:

- ▶ Bruker rapiflex MPP 2.1
- ▶ Bruker Sierra SPR-32



## Activate your Genedata-Bruker Ready-to-Run integration:

Contact your Genedata Screener scientific account manager or your Bruker account manager.

## If you have one solution and would like to add the other, contact:

ms.sales.bdal@bruker.com (rapifleX)  
info.SPR@bruker.com (Sierra SPR-32)  
screener@genedata.com

## Genedata Ready-to-Run

Genedata Ready-to-Run provides out-of-the-box integrations for complex screening technologies. The integrations require little to no configuration, are instrument specific, come with defined functionality, and are maintained by Genedata as part of a software license agreement.

Go to [www.genedata.com/ready-to-run](http://www.genedata.com/ready-to-run) for the latest information on instruments integrated with Genedata Screener.



Genedata Screener® is part of the Genedata portfolio of advanced software solutions that serve the evolving needs of drug discovery, industrial biotechnology, and other life sciences.

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