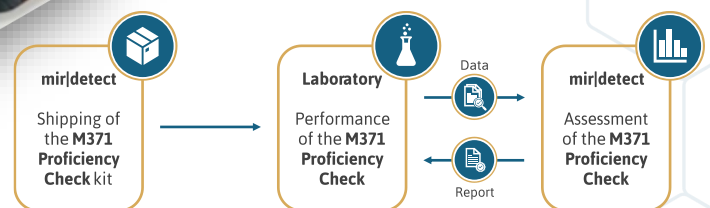# M371
Proficiency Check

What is the M371 Proficiency Check?

With the **M371 Proficiency Check**, we offer a tailored tool to compare your laboratory's technical capabilities in determining miR-371a-3p levels with numerous other users. As part of the interlaboratory comparison, each participant receives five equivalent synthetic samples, which are to be precisely analyzed using the provided M371 reagents – all in the spirit of a proficiency test.

This is how you and your laboratory benefit from participating in the **M371 Proficiency Check**:

- Verify the reliability of your M371 measurements.
- As part of your certification or accreditation[1], you can participate in a proficiency test and benchmark your laboratory's performance against other laboratories.

mir|detect	Laboratory	Data / Report	mir|detect
Shipping of the **M371 Proficiency Check** kit	Performance of the **M371 Proficiency Check**		Assessment of the **M371 Proficiency Check**

What is the cost of the M371 Proficiency Check?

Participation in the M371 Proficiency Check costs €985[2] (plus VAT) and includes the following services:

- The M371 Proficiency Check kit, including the necessary reagents and five randomized synthetic samples, which must be accurately analyzed in your laboratory.
- A certificate of participation, including a final assessment for each participant.

If you have any questions regarding the M371 Proficiency Check or would like to request a custom-tailored offer, we are always happy to assist you.

Our contact details:

mir|detect GmbH
Fischkai 1
DE-27572 Bremerhaven
info@mirdetect.de
www.mirdetect.de/Service

[1] In accordance with the standards DIN EN ISO 15189 and DIN EN ISO 17025, accredited medical and general testing laboratories are required to regularly demonstrate their participation in proficiency tests for the testing procedures they offer.
[2] The price of the M371 Proficiency Check can be adjusted based on the M371-Test quantity ordered. We are happy to provide you with a customized offer – feel free to contact us.
[3] The provided synthetic samples are intended solely for use in the interlaboratory comparison and must not be used for diagnostic purposes.