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Test period:
14.08.2020 – 31.08.2020
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This report contains:
• This cover letter
• Summary report
• Individual results

Approved by GMH
08.09.2020

Next reporting period

05.10.2020



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Methylmalonic Acid 3033 DK EQA rapport 3/ 2020

Number of participants

There are 43 laboratories registered for this scheme. Most of the participants are from the Scandinavian countries and 7 laboratories are from other countries. DEKS has received 41 results for this report.

Sample material

Sample no. 05_2020 "Gto" is a pool of serum. This pool has been measured three times before.

Sample no. 06_2020 "Imo" is a pool of serum. This pool has been measured three times before.

Statistics

In the graphical part you will find your own results and deviation (dev.) from the mean (M).

Target value

The target value is calculated as the mean of all.

Acceptance

The acceptance interval is $\pm 21\%$. The acceptance interval is calculated based on biological variation¹.

Results and comments

No outliers were found in this round. Outliers are defined as $>SD*3,6$ from the overall mean.

Kind regards

Gitte Henriksen og Sanne Schou

1) Moeller J, Rasmussen K, Christensen L. External quality assessment of methylmalonic acid and total homocysteine. Clin Chem 1999;45:9:1536-152.

