

Survey: **BakNAT31/26**
month: **May 2026**
Participant-No: **9900770**
valid from: **30.05.26**



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Poliklinika Breyer
ILICA
Ilica 191
10000 ZAGREB
Croatia



Bonn, 13. July 2026

Certificate

We confirm, that you have participated in the survey for bacteria genom determinations, group 3.
This certificate is according to the current version of the RiliBÄK valid until the end of May 2027.
You have met the requirements of the survey for the following determinations:

Chlamydia trachomatis
Neisseria gonorrhoeae
Mycoplasma hominis
Mycoplasma genitalium
Trichomonas vaginalis
Ureaplasma urealyticum

A handwritten signature in blue ink, appearing to read 'Kohse, K. P.'.

Prof. Dr. Dr. K. P. Kohse
EQA scheme director

A handwritten signature in blue ink, appearing to read 'A. Kessler'.

Dr. Anja Kessler
Head of Reference Institute

A handwritten signature in blue ink, appearing to read 'S. Gemein'.

Dr. Stefanie Gemein
EQAS-Board

This certificate is valid in conjunction with the final report dated 13.07.26.
This is available for download in the RfB-Online system.

BakNAT31/26 - Evaluation

- Your results are marked with green (correct), red (wrong) or grey dots -

Analyte	Sample	1	2	3	4
Chlamydia trachomatis		neg 1 ● pos 48	● neg 49 pos	● neg 49 pos	● neg 49 pos
Neisseria gonorrhoeae		● neg 47 pos	neg ● pos 47	neg ● pos 47	● neg 47 pos
Mycoplasma hominis		neg ● pos 15	● neg 15 pos	● neg 15 pos	● neg 15 pos
Mycoplasma genitalium		● neg 18 pos	● neg 18 pos	● neg 18 pos	neg ● pos 18
Trichomonas vaginalis		● neg 15 pos	neg ● pos 15	neg ● pos 15	● neg 15 pos
Ureaplasma urealyticum		● neg 14 pos	● neg 14 pos	● neg 14 pos	neg ● pos 14

BakNAT31/26: Evaluation according used systems:

(n(r) = number of correct results, n(f) = number of incorrect results)

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Part.-No.

9900770**Chlamydia trachomatis**

Amplification / Manufacturer		n(r)	n(f)
auto	Roche	12	
auto	Seegene	7	
auto	Cepheid	5	
manually	Seegene	4	
auto	Andere, others	3	
auto	LDT, Inhouse-IVD	3	
auto	Bio-Rad	2	
auto	Abbott	2	
auto	Amplex	1	
auto	Hologic	1	
auto	Becton Dickinson	1	
auto	Immundiagnostik	1	
manually	Roche	1	
manually	Euroimmun	1	
auto	AID GmbH	1	
auto	Bruker Corporation	1	

Mycoplasma hominis

Amplification / Manufacturer		n(r)	n(f)
auto	LDT, Inhouse-IVD	3	
auto	Andere, others	2	
auto	Seegene	2	
manually	Seegene	2	
auto	AID GmbH	1	
auto	Bruker Corporation	1	
manually	Andere, others	1	
auto	Bio-Rad	1	

Trichomonas vaginalis

Amplification / Manufacturer		n(r)	n(f)
auto	LDT, Inhouse-IVD	3	
auto	Seegene	2	
auto	Andere, others	2	
manually	Seegene	2	
auto	Becton Dickinson	1	
auto	AID GmbH	1	
auto	Roche	1	
auto	Bruker Corporation	1	
auto	Bio-Rad	1	

Neisseria gonorrhoeae

Amplification / Manufacturer		n(r)	n(f)
auto	Roche	12	
auto	Seegene	7	
auto	Cepheid	5	
manually	Seegene	4	
auto	LDT, Inhouse-IVD	3	
auto	Bio-Rad	2	
auto	Andere, others	2	
auto	Abbott	2	
auto	Amplex	1	
auto	Hologic	1	
auto	Becton Dickinson	1	
auto	Immundiagnostik	1	
manually	Euroimmun	1	
auto	AID GmbH	1	
auto	Bruker Corporation	1	

Mycoplasma genitalium

Amplification / Manufacturer		n(r)	n(f)
auto	Andere, others	3	
auto	LDT, Inhouse-IVD	3	
auto	Seegene	2	
manually	Seegene	2	
auto	Roche	2	
manually	Andere, others	1	
auto	AID GmbH	1	
auto	Bruker Corporation	1	
auto	Bio-Rad	1	

Ureaplasma urealyticum

Amplification / Manufacturer		n(r)	n(f)
auto	LDT, Inhouse-IVD	3	
auto	Andere, others	2	
auto	Seegene	2	
manually	Andere, others	1	
auto	AID GmbH	1	
manually	Seegene	1	
auto	Bruker Corporation	1	
auto	Bio-Rad	1	