biovis' DIAGNOSTICS

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External ID

Name		Date of Birth		Order ID	
First Name		Sex	Female	Order Date	30.03.2026
No sampling date specified		Validation by		Findings Status	**Final Report**
Sample Material	U	Validation Date	30.03.2026	Findings Date	30.03.2026

Test	Result	Unit	Standard Range	Previous Result	Material / Method
Detoxification / Toxicology					
Glyphosate (urine)					
Glyphosate (urine)	1,00	µg/l	< 0,8		U *GCMS

Changed reference range after modification and validation.

U=Urin
* cooperate analytics (R), A) accredited, NA) not accredited, further information on the abbreviations can be found in our laboratory service list.

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Order ID
Order Date 01.06.2026 00:00:00
Name
First Name
Date of Birth

Brüsseler Str. 18
65552 Limburg-Eschhofen
Tel: 06431 / 21248-0
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Toxicology

Glyphosate

The level of glyphosate in urine is above the tolerable limit.

Glyphosate is the world's best-selling pesticide. It kills any plant that has not been genetically engineered to persist despite the use of glyphosate, or that has become naturally resistant.

Glyphosate is absorbed by food in which it has accumulated or by direct contact with the pesticide. After it has been applied to the fields, glyphosate is also distributed through water, where it affects the development of microorganisms (fish, amphibious, insects).

With kind regards

Your Biovis-Diagnostik

Attention: *The recommendations given are only advice based on the compiled findings and possible clinical information. They are exclusively addressed to the therapist/physician and are* ***not intended*** *for direct transfer to the patient. They cannot replace diagnosis and therapy of the treating therapist. The recommendations for therapy are a suggestion. The responsibility for the final selection/measure/dosage lies with the medical professional/therapist responsible for each individual case. Please also note that there may be contraindications/interactions associated with the recommended medication/nutritional supplements for pre-existing primary diseases and when taking certain medication. These must be investigated by the medical professional/therapist before starting therapy.*

To achieve a special medical purpose, the dosing recommendations for individual substances may be higher than those of EU Regulation 2016/128.