

Information on transmission of results

- Please save the result form as pdf on your computer, before using it. It is not recommended to fill in the form in the internet browser.
- Please note: Only numeric results or < -values can be considered and included in the final report.
- Use the given units and report the values* accurately to 2 %, i.e. with at least two digits, if the leading digit is greater than or equal to 5 (e.g. 51 mg/L, 6.2 µg/L, 0.89 mmol/L), otherwise with at least three digits (e.g. 10.2 mg/L, 3.23 µg/L, 478 µS/cm). Please note that if you specify a result with an insufficient number of digits, the result cannot be included in the evaluation (see E DIN ISO 13528, item 5.5.4.2). If your instrument for analysis does not provide the required number of digits, it is necessary to specify the measurement uncertainty, adapted to the situation.
- Reporting of measurement uncertainty: In the column "uncertainty ±" you assign an interval in the given concentration units to your result, which due to your information includes the "true value".
- The applied analytical method* must be selected in the relevant form field.
- Please sign the form and send it to the IFA-Tulln, either by fax or scanned and by e-mail. Faxing often interferes with the readability of the results. We therefore ask you to complete the form electronically.
- The target values are published shortly after the deadline (**04 December 2020**) on the Internet (www.ifatest.eu). We will not process any results submitted afterwards.

*required fields

For questions and ambiguities, please do not hesitate to contact us.

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Result Form - Round N154

laboratory number

From: _____

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Closing date: 04 December 2020

Temperature arrival of samples [°C]	Date:
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Sample Parameter	N154A		N154B		Unit	Date of Analysis	Method
	Result	Uncertainty ±	Result	Uncertainty ±			
pH							
el. Conductivity (25°C)					µS/cm		
total Hardness					mmol/L		
Alkalinity $K_{S4,3}$ (as H^+)					mmol/L		
Hydrogen carbonate					mg/L		
Calcium					mg/L		
Magnesium					mg/L		
Sodium					mg/L		
Potassium					mg/L		
Nitrate (as NO_3^-)					mg/L		
Nitrite (as NO_2^-)					mg/L		
Ammonium (as NH_4^+)					mg/L		
Chloride					mg/L		
Sulfate (as SO_4^{2-})					mg/L		
Orthophosphate (als PO_4^{3-})					mg/L		
Boron					mg/L		
DOC (as C)					mg/L		
total-P (as PO_4^{3-})					mg/L		
Permanganate index (as O_2)					mg/L		

Comment: _____

Date: _____

Signature: _____