

**material order form water, DIN EN ISO/IEC 17025:2018, chapter 7.04**

**Responsible for the MF:** ALBR CRM 60 – Head of department

**Document user:** extern (agrolab.com), ALBR CRM 10 / 60 (with subunits)

**Related QM-document:** MA-00667-DE, MF-02494-DE, MF-02493-DE, MF-02495-DE

Please send this form by email to: [versand.bruckberg@agrolab.de](mailto:versand.bruckberg@agrolab.de)

**Please fill out one order form each for different sets.**

Customer name:

Project:

Customer ID.:

Serviceteam AGROLAB (if known):

**Delivery address MUST BE COMPLETED!**

**Customer/ Company name**  
 (if different)

**Contact person**

Street

ZIP City

E-Mail (UPS Tracking)

Tel-Nr. für Rückfragen

\* Date of order (yyyy-mm-dd)

\* Required until (yyyy-mm-dd)

Remark from the customer

<b>Number of sets:</b>	<b>Sets per box:</b>
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Number of bottles per set	Article no	Name
	A002	Mibio for Eching
	A004	Neutral
	A009	Chlorophyll
	A060	P,N, DOC filtered
	A102	Metals
	A103	VOC
	A104	Chlorate, Chlorite
	A105	Sulfite
	A106	Phenolindex
	A107	Hg
	A109	Oxygen
	A112	VOC-P&T
	A113	VOC 100ml
	A114	Cyanide
	A115	Neutral, filtered
	A119	Metals, HCl (Fe II, Mn II, Sn)
	A120	Metals, filtered
	A123	PFAS
	A200	AOX
	A201	Rn
	A203	CO <sub>2</sub>
	A204	CO <sub>2</sub> marble test
	A205	Organics (alcohols, glycols)
	A208	COD, N,P
	A210	Cyanide (waste water)
	A211	Sulfide
	A400	Organics
	A401	Organics H <sub>2</sub> SO <sub>4</sub>
	A700	Organics 1l (TPH, PAH, PCB, pesticides)
	A703	Neutral 1l

**Accessories** ( please specify quantity per set)

A 900	Fix 1+ Fix 2 for O <sub>2</sub> (in add. to A109)
for A120/107	Disposable filter for A120/107 yellow
for A060/A115	Disposable filter for A060/A115 white
for A060/A115	Disposable syringes 20ml
for A060/A115	Disposable syringes 60ml
A997/ A	for A703 with cooling elements
A997/ B	for A700 box(es) with addition and cooling elements
Role	ALSA Label

**Notes:**

In the AGROLAB **bottle set list** you can find all the information regarding our bottles and the associated parameters. Take a look at our **handbook** for the "correct use of the AGROLAB bottle set and transport system". Here, you can find information on the correct use of our transport system for safe and undamaged transport of your samples to our laboratory. You can find all documents in the download area on our [website](#).  
 For the delivery of samples to AGROLAB, please only use the bottles that we specify for this purpose, since we can only ensure the quality of sampling, delivery and subsequent analysis in this way. **Please do not cover the barcode already existing on the bottles.** The bottles remain the property the AGROLAB.

**To be completed by the laboratory:**

Shipping by:

Your order is usually handed over to the shipping company within 3 working days.