

# ORDER FORM

## Water analysis pharma



<b>Company</b> ..... <b>Mr./Ms.</b> ..... <b>Address/P.O. box</b> ..... <b>Postal code, city</b> ..... <b>Phone</b> ..... <b>Email</b> ..... <b>Invoice</b> <input type="checkbox"/> to different Address (indicate under remarks)	<b>Test report / certificate</b> <input type="checkbox"/> Collective report <input type="checkbox"/> Individual report per sample <input type="checkbox"/> by mail <input type="checkbox"/> by email <b>Language</b> <input type="checkbox"/> German <input type="checkbox"/> English <input type="checkbox"/> French <b>Delivery</b> <input type="checkbox"/> Standard (approx. 10–15 working days) Desired date: ..... <input type="checkbox"/> Urgent (approx. 5 working days, <b>extra charge 40%</b> ) <b>Quality standard<sup>1)</sup></b> <input type="checkbox"/> GMP <sup>2)</sup> <input type="checkbox"/> ISO 17025 <input type="checkbox"/> State of the art <sup>3)</sup> <b>Various</b> <input type="checkbox"/> According to quotation: ..... <input type="checkbox"/> With acknowledgement of receipt
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<sup>1)</sup>only one quality standard possible. <sup>2)</sup>quality agreement and validated/verified methods needed. <sup>3)</sup>Outside the accreditation.

No.	Sample description, lot-/batch-no, etc.	Water freshly collected, therefore too warm	Temp. (to be completed by Interlabor)
1	.....	<input type="checkbox"/> Yes <input type="checkbox"/> No	
2	.....	<input type="checkbox"/> Yes <input type="checkbox"/> No	
3	.....	<input type="checkbox"/> Yes <input type="checkbox"/> No	

**Please send water samples for microbiological testing refrigerated.**

Samples received after 3 pm will not be analysed the same day.

	Aqua purificata Ph. Eur. 0008 bulk	Ph. Eur. 0008 container	Water for injection Ph. Eur. 0169 bulk	sterilised
TAMC (microbiological monitoring)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-
TOC	<input type="checkbox"/>	-	<input type="checkbox"/>	-
Conductivity	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Elemental impurities	<input type="checkbox"/>	-	-	-
Nitrate	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Aluminium	<input type="checkbox"/>	-	<input type="checkbox"/>	-
Appearance	<input type="checkbox"/>	-	<input type="checkbox"/>	-
Endotoxins	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Acidity or alkalinity	-	<input type="checkbox"/>	-	<input type="checkbox"/>
Oxidisable substances	-	<input type="checkbox"/>	-	<input type="checkbox"/>
Chlorides	-	<input type="checkbox"/>	-	<input type="checkbox"/>
Sulfates	-	<input type="checkbox"/>	-	<input type="checkbox"/>
Ammonium	-	<input type="checkbox"/>	-	<input type="checkbox"/>
Calcium and magnesium	-	<input type="checkbox"/>	-	<input type="checkbox"/>
Residue on evaporation	-	<input type="checkbox"/>	-	<input type="checkbox"/>
Particulate contamination (sub-visible particles)	-	-	-	<input type="checkbox"/>

**Process water acc. to EN 285**

- Water for sterilizers, feed water
- Water for sterilizers, steam condensate

**Further analyses**

- Anion screening (fluoride, chloride, bromide, nitrate, phosphate, sulfate)
- Element screening big by ICP-MS (ap. 70 elements, semi-quantitative)
- Element screening small by ICP-MS (ap. 30 elements, semi-quantitative)

- Pesticide screening (QuEChERS, ap. 550 polar and nonpolar chemicals)
- Total hardness (sum of Ca and Mg)
- .....
- .....

**Remarks**

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 .....

**Date and signature**

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