

**SERVICES AND PRICE OVERVIEW
LABORATORY ANALYSIS****

| Article no. | Laboratory service | Analysis technology | Price [€]* | Quantity |
|-------------|---|--------------------------------------|------------|----------------------|
| 171-010001 | Determination of Gold (Au) | Atomic absorption spectrometry (AAS) | 60,00 | <input type="text"/> |
| 171-010002 | Determination of Aluminium (Al) | Atomic absorption spectrometry (AAS) | 40,00 | <input type="text"/> |
| 171-010004 | Determination of Cobalt (Co) | Atomic absorption spectrometry (AAS) | 40,00 | <input type="text"/> |
| 171-010005 | Determination of Chromium (Cr) | Atomic absorption spectrometry (AAS) | 40,00 | <input type="text"/> |
| 171-010006 | Determination of Copper (Cu) | Atomic absorption spectrometry (AAS) | 40,00 | <input type="text"/> |
| 171-010007 | Determination of Iron (Fe) | Atomic absorption spectrometry (AAS) | 40,00 | <input type="text"/> |
| 171-010010 | Determination of Nickel (Ni) | Atomic absorption spectrometry (AAS) | 40,00 | <input type="text"/> |
| 171-010011 | Determination of Manganese (Mn) | Atomic absorption spectrometry (AAS) | 40,00 | <input type="text"/> |
| 171-010013 | Determination of Lead (Pb) | Atomic absorption spectrometry (AAS) | 40,00 | <input type="text"/> |
| 171-010016 | Determination of Zinc (Zn) | Atomic absorption spectrometry (AAS) | 40,00 | <input type="text"/> |
| 171-010017 | Determination of settleable substances | Imhoff funnel 120 minutes | 10,00 | <input type="text"/> |
| 171-010020 | Determination of COD value | photometric | 26,50 | <input type="text"/> |
| 171-010021 | Determination of evaporation residue | | 16,00 | <input type="text"/> |
| 171-010022 | Determination of total water hardness | | 10,00 | <input type="text"/> |
| 171-010025 | Determination of conductivity | | 10,00 | <input type="text"/> |
| 171-010030 | Determination of wastewater treatment | Flocculation/neutralisation | 60,00 | <input type="text"/> |
| 171-010053 | Determination of chloride | Test strips | 7,50 | <input type="text"/> |
| 171-010054 | Determination of sulphate | photometric | 15,00 | <input type="text"/> |
| 171-010055 | Gehaltsbestimmung Phosphat | photometric | 15,00 | <input type="text"/> |
| 171-010060 | Determination of compound concentration | titrimetric | 30,00 | <input type="text"/> |
| 171-010061 | Detection of bacteria, yeasts, fungi | Culture medium carrier | 18,50 | <input type="text"/> |
| 171-010062 | Corrosion protection test | Test with iron cast chips | 22,50 | <input type="text"/> |
| 171-010063 | Flocculant test process water | | 25,00 | <input type="text"/> |

* Net price, excl. VAT.

**The Walther Trowal laboratory is not an accredited testing laboratory for water analyses.

Further analyses on request.

We will provide you with a meaningful analysis report for all tests.

ORDER

Please send this order to Walther Trowal's postal address (see page 3) or by e-mail to analytik@walther-trowal.de. By placing an order, you accept our prices and general terms and conditions. We reject orders from consumers within the meaning of § 13 BGB.

| | |
|-----------------------------|----------------------|
| Walther Trowal customer no. | <input type="text"/> |
| Company | <input type="text"/> |
| Contact person | <input type="text"/> |
| Street / no. | <input type="text"/> |
| Zip Code / City / Country | <input type="text"/> |
| Telephone no. | <input type="text"/> |
| E-Mail address | <input type="text"/> |
| Date / Signature | <input type="text"/> |

Note for sending water/wastewater samples to Walther Trowal Labor

- Use of unused chemical or laboratory bottles
! Empty food or beverage packaging is not permitted for this purpose!
 Label the sample bottle with date and content information.

- Observe dangerous goods regulations for pH values below 2 or above 11.5

Sample volume:

Process water for content determination 1-2 litres each

Process water for flocculation tests 2-3 litres each

Waste water for metal analyses per 1-2 litres

◀ Sender

Walther Trowal GmbH & Co. KG
Labor
Rheinische Strasse 35
42781 Haan

Remarks

V1.00/08_2023_EN

Gleitschleiftechnik • Strahltechnik • Prozesswassertechnik • Kleinteilbeschichtung

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