



Bacteria

Product code	Product name	Lead time	Unit	Price
10574 D, C	Antibiogram (culture)	2	culture	€ 44,85
11574 D, C	Antibiogram Clostridium perfringens (faeces)	2	sample	€ 44,85
12012 D, C	Borrelia burgdorferi (Lyme) PCR (other)	2	sample	€ 43,95
10900 D, C	Clostridium perfringens culture (faeces)	4	sample	€ 54,95
12117 D, C	Cluster analysis Erysipelothrix rhusiopathiae FT-IR (culture)	10	sample	€ 49,50 *12
12122 D, C	Cluster analysis Escherichia coli FT-IR (culture)	10	sample	€ 49,50 *12
12125 D, C	Cluster analysis Klebsiella pneumoniae FT-IR (culture)	10	sample	€ 49,50 *12
12120 D, C	Cluster analysis Listeria monocytogenes FT-IR (culture)	10	sample	€ 49,50 *12
12126 D, C	Cluster analysis Pasteurella multocida FT-IR (culture)	10	sample	€ 49,50 *12
12124 D, C	Cluster analysis Salmonella typhimurium FT-IR (culture)	10	sample	€ 49,50 *12
12129 D, C	Cluster analysis Staphylococcus aureus FT-IR (culture)	10	sample	€ 49,50 *12
12123 D, C	Cluster analysis Streptococcus agalactiae FT-IR (culture)	10	sample	€ 49,50 *12
12119 D, C	Cluster analysis Streptococcus suis FT-IR (culture)	10	sample	€ 49,50 *12
12118 D, C	Cluster analysis Streptococcus uberis FT-IR (culture)	10	sample	€ 49,50 *12
10571 D, C	First antibiogram (other animal material)	2	sample	€ 44,85
10578 D, C	General bacteriological assay (other animal material)	6	sample	€ 40,50
10694 D, C	Identification of bacterial culture by MALDI-TOF	3	culture	€ 19,90
11805 D, C	Salmonella culture/ MALDI-TOF (other animal material)	6	sample	€ 24,90
11350 D, C	Second antibiogram (other animal material)	2	sample	€ 44,85
10751 D, C	Storage of bacterial culture (4 years)		culture	€ 66,15
11679 D, C	Storage of bacterial culture (4 years) (other animal material)		culture	€ 66,15
12625 D, C	Storage of follow-up cluster analysis (var. mat.)	0	sample	€ 0,00
10757 D, C	Total colony count, culture (hygiene test)	2	sample	€ 8,95
11907 D, C	Yersinia spp cultivation (faeces)	4	sample	€ 43,65

Cell and tissue pathology

Product code	Product name	Lead time	Unit	Price
11069 D, C	AgNor staining (tissue)	3		€ 59,80
10552 D, C	AgNOR/Ki-67/HE (paraffin blocks)	3		€ 121,60
12089 C	Clonality lymfoproliferation PARR cat (paraffin coupe)	10	sample	€ 139,95
12088 C	Clonality lymfoproliferation PARR cat (slides)	10	sample	€ 139,95
11560 D	Clonality lymfoproliferation PARR dog (paraffin coupe)	10	sample	€ 139,95
11559 D	Clonality lymfoproliferation PARR dog (slides)	10	sample	€ 139,95
10523 D, C	Cytology (e.g. FNAB, BAL, urine)	2	staining	€ 55,95
10545 D, C	Histology (gastrointestinal, liver, skin or oral biopsies) (dermatology patient)	3	sample	€ 95,65
10518 D, C	Histology (tissue) (maximum of 3 processes/localisations)	3	sample	€ 82,50
11605 D, C	IHC stainings	2	staining	€ 45,70
10557 D, C	Ki-67 IHC (paraffin blocks)	2		€ 63,00

Clinical chemistry

Product code	Product name	Lead time	Unit	Price
10307 D, C	Lead (heparin)	2	sample	€ 90,30
11666 D, C	Magnesium (serum)	2	sample	€ 16,00
10536 D, C	Trace elements and potential toxic elements (organs) (As, Cd, Co, Cr, Cu, Fe, Mn, Mo, Ni, Pb, Se, V and Zn)	6	sample	€ 221,30

D=Dog, **C**=Cat

General information applicable to the rates

- General information applicable to all animal species rates.
- As from 1 January 2025 our rates and the rate structure of 2025 are applicable.
- The rates are exclusive of VAT and basic costs and apply subject to price changes. A differentiated rate applies to the basic costs: the basic costs for digitally registered samples via VeeOnline amount to EUR 4.30. The basic costs for samples not registered digitally amount to EUR 11.80. If you wish to receive your invoices or laboratory results by post, as from 1 January 2025 we will charge you a surcharge of EUR 3.95 per invoice for paper-based services.
- The turnaround time is stated in business days (Monday through Friday with the exception of recognised holidays). Any confirmation is not included. The turnaround time commences on the day the sample has been correctly and fully delivered to GD before 9:00 in the morning.
 "Turnaround time = 2" is understood to mean that if the sample is delivered to GD on business days before 9:00 in the morning, the customer will receive the results the next business day. Urgent tests, which for example have "turnaround time = 1", can only be conducted if the samples are delivered in a special emergency packaging.
- GD is ISO 17025 accredited by the Dutch Accreditation Council (RvA) for the performance of many laboratory tests under registration number L120 Testen. The current and updated information for every laboratory test is shown in the GD webshop (https://www.gdwebshop.nl/).
- All work performed is subject to our general terms and conditions of sale and the terms and conditions of submission and acceptance. These can be requested via +31 (0) 88 20 25 575 (tel:31882025575) or can be viewed on our website.
- You will receive a 1 percent discount of you make use of direct debit collection. You can find the form on www.gdanimalhealth.com/forms (http://https://www.gdanimalhealth.com/Forms)
- This list of rates was carefully composed. The rates mentioned apply as from 01-01-2025 and are subject to changes. The information on the website is regularly supplemented and/or adjusted. Royal GD reserves the right to implement any changes with immediate effect and without prior notice.

^{*12} Quantity discounts: 1-3 isolates no discount, 4-5 isolates 7% discount, >5 isolates 10% discount.