Royal GD
P.O. Box 9, 7400 AA Deventer
The Netherlands

T. +31 (0)88 20 25 575
info@gdanimalhealth.com
www.gdanimalhealth.com

VAT NL812463304B01 - Ch.o.C. 08117636
IBAN NL79 ABNA 0108 8070 45
BIC ABNANL2A

SUBMISSION FORM PCR SAMPLES EQUINE (not for post-mortem material)

Number of samples: Authorisation: Receipt sticker: Submission number: **Te be filled out by GD**

Abscess content ☐ Biopt ☐ EDTA ☐ Faeces ☐
Semen ☐ Lavage ☐ Swab ☐ Urine ☐ Tissue ☐
☐ Cooled ☐ Uncooled

Date

Initials

Leave this box blank

Leave this box blank

Please fill out this form as COMPLETELY as possible

Practice:

Vet:

Adress:

Postal code + city + country:

Phone number:

Customer no:

Submitter is veterinarian ☒

Result to veterinarian ☒

Invoice to veterinarian ☒

Reference on result and invoice:

Pilot/Project GD-no..

Sampling date: – –

Sampling time (hour:min) : :

Sample number	Name	Chip number

Explanation / Anamnesis (This explanation is only mentioned on the results and is not used by GD in processing in our laboratory)

Client

Name: _

Signature: _

Date: _

3732555189

TICK REQUESTED TEST
For details and full programm see www.gdanimalhealth.com

Bacteria - Regular

Blood	11778 Anaplasma phagocytophilum PCR (EDTA) W1657	☐
Faeces	11780 Lawsonia intracellularis PCR (faeces) W1647	☐
Swab	11783 Rhodococcus equi PCR pooled 1:3 (nasal swab) W1650	☐ Individual ☐ Pooled max.3
	11786 Streptococcus equi PCR pooled 1:3 (nasal swab) W1653	☐ Individual ☐ Pooled max.3
Lavage	11784 Rhodococcus equi PCR pooled 1:3 (lavage) W1651	☐ Individual ☐ Pooled max.3
	11787 Streptococcus equi PCR pooled 1:3 (lavage) W1654	☐ Individual ☐ Pooled max.3
Absces-content	11782 Rhodococcus equi PCR pooled 1:3 (abscess content) W1649	☐ Individual ☐ Pooled max.3
	11785 Streptococcus equi PCR pooled 1:3 (abscess content) W1652	☐ Individual ☐ Pooled max.3
Urine	11779 Borrelia burgdorferi (Lyme) PCR (urine) W1658	☐
	11760 Leptospirosa interrogans spp PCR (urine) W1617	☐
Other	12012 Borrelia burgdorferi (Lyme) PCR (other) W1855	☐

Bacteria - Urgent (note different rate!) And sample material cannot be combined with regular research!

11452 Streptococcus equi PCR pooled 1:3 (nasal swab) URGENT W1480A	☐ Individual ☐ Pooled max.3
11455 Streptococcus equi PCR pooled 1:3 (lavage) URGENT W1480B	☐ Individual ☐ Pooled max.3
11456 Streptococcus equi PCR pooled 1:3 (abscess content) URGENT W1480C	☐ Individual ☐ Pooled max.3

Viruses - Regular

Blood	11762 Equine ateritis virus PCR pooled 1:3 (EDTA) W1622	☐ Individual ☐ Pooled max.3
	11766 Equine herpes virus type 1 PCR pooled 1:3 (EDTA) W1625	☐ Individual ☐ Pooled max.3
	11771 Equine herpes virus type 4 pooled 1:3 PCR (EDTA) W1642	☐ Individual ☐ Pooled max.3
Biopt	11765 Equine herpes virus type 1 PCR pooled 1:3 (aspiration biopsy) W1627	☐ Individual ☐ Pooled max.3
	11770 Equine herpes virus type 4 PCR pooled 1:3 (aspiration biopsy) W1641	☐ Individual ☐ Pooled max.3
Faeces	11895 Equine coronavirus PCR pooled 1:3 (faeces) W1729	☐ Individual ☐ Pooled max.3
Semen	11764 Equine ateritis virus PCR pooled 1:3 (semen) W1621	☐ Individual ☐ Pooled max.3
Swab	11763 Equine ateritis virus PCR pooled 1:3 (nasal swab) W1620	☐ Individual ☐ Pooled max.3
	11767 Equine herpes virus type 1 PCR pooled 1:3 (nasal swab) W1626	☐ Individual ☐ Pooled max.3
	11772 Equine herpes virus type 4 PCR pooled 1:3 (nasal swab) W1643	☐ Individual ☐ Pooled max.3
	11768 Equine herpes virus type 1 PCR pooled 1:3 (vaginal swab) W1623	☐ Individual ☐ Pooled max.3
	11773 Equine herpes virus type 4 PCR pooled 1:3 (vaginal swab) W1644	☐ Individual ☐ Pooled max.3
	11761 Equine influenza virus PCR pooled 1:3 (nasal swab) W1619	☐ Individual ☐ Pooled max.3
Tissue	11769 Equine herpes virus type 1 PCR pooled 1:3 (tissue) W1624	☐ Individual ☐ Pooled max.3
	11774 Equine herpes virus type 4 PCR pooled 1:3 (tissue) W1645	☐ Individual ☐ Pooled max.3

Viruses - Urgent (note different rate!) And sample material cannot be combined with regular research!

11457 Equine herpes virus type 1 PCR pooled 1:3 (EDTA) URGENT W1481B	☐ Individual ☐ Pooled max.3
11458 Equine herpes virus type 1 PCR pooled 1:3 (aspiration biopsy) URGENT W1481A	☐ Individual ☐ Pooled max.3
11453 Equine herpes virus type 1 PCR pooled 1:3 (nasal swab) URGENT W1481C	☐ Individual ☐ Pooled max.3
11459 Equine herpes virus type 1 PCR pooled 1:3 (vaginal swab) URGENT W1481D	☐ Individual ☐ Pooled max.3
11919 Equine influenza virus PCR pooled 1:3 (nasal swab) URGENT W1744	☐ Individual ☐ Pooled max.3

Urgent: samples must arrive at the lab by 10:00 AM on a business day for results to be posted that same day

Parasites

Blood

☐ 11777 Panel of tick-related diseases (EDTA) P664
(Anaplasma phagocytophilum, Theileria equi piroplasmose, Babesia caballi piroplasmose)

☐ 11788 Babesia caballi piroplasmosis PCR (EDTA) W1655

☐ 11789 Theileria equi proplasmosis PCR (EDTA) W1656

Other

☐ 12011 Panel of tick-related diseases (Other) P713
(Anaplasma phagocytophilum, Theileria equi piroplasmose, Babesia caballi piroplasmose)

Combination packages (Parasites / Viruses / Bacteria)

☐ 12074 Panel of diarrhea adult horse PCR (Eswab) P729
(Clostridium difficile toxine-gen B, Clostridium perfringens toxine-genen CPA, CPB en CPB2, equine coronavirus, Salmonella spp.)

☐ 12073 Panel of diarrhea foal/yearling PCR (Eswab) P728
(Clostridium difficile toxine-gen B, Clostridium perfringens toxine-genen CPA, CPB en CPB2, equine coronavirus, Salmonella spp., equine rotavirus (ERV), en Lawsonia intracellularis.)

☐ 12105 Panel of diarrhea adult horse PCR (faeces) P743
(Clostridium difficile toxine-gen B, Clostridium perfringens toxine-genen CPA, CPB en CPB2, equine coronavirus, Salmonella spp.)

☐ 12106 Panel of diarrhea foal/yearling PCR (faeces) P742
(Clostridium difficile toxine-gen B, Clostridium perfringens toxine-genen CPA, CPB en CPB2, equine coronavirus, Salmonella spp., equine rotavirus (ERV), en Lawsonia intracellularis.)

11776 Panel of respiratory diseases foal PCR pooled 1:3 (nasal swab) P666
(Equine herpes virus type 1, Equine herpes virus type 4, Equine influenza virus, Streptococcus equi, Rhodococcus equi pooled)
☐ Individual ☐ Pooled max.3

11775 Panel of respiratory diseases horse PCR pooled 1:3 (nasal swab) P665
(Equine herpes virus type 1, Equine herpes virus type 4, Equine influenza virus, Streptococcus equi)
☐ Individual ☐ Pooled max.3

7244555181

Commercial document

For the transport of animal by-products and derived products not intended for human consumption in accordance with Regulation (EC) No 1069/2009 within the European Union

EUROPEAN UNION **Commercial document**

Part I: Details of dispatched consignment

I.1. Consignor
Name
Address
Postcode

I.2. Document reference No | I.2.a. Local reference No

I.3. Central competent authority

I.4. Local competent authority

I.5. Consignee
Name GD Animal Health
Address Attn: CMD
Rigastraat 25
Postcode 7418 EW Deventer, The Netherlands
Tel. +31 (0) 570 63 33 91

I.6.

I.7.

I.8. Country of origin	ISO code	I.9. Region of origin	Code	I.10. Country of destination	ISO code	I.11. Region of destination	Code
				Deventer, The Netherlands			

I.12. Place of origin
Establishment ☒
Name
Address
Approval number
Postcode

I.13. Place of destination Deventer, The Netherlands
Establishment ☒ Other ☐
Name GD Animal Health
Address Rigastraat 25
Approval number
Postcode 7418 EW Deventer

I.14. Place of loading

I.15. Date of departure

I.16. Means of transport
☐ Aeroplane ☐ Ship ☐ Railway wagon
☐ Road vehicle ☐ Other
Identification

I.17. Transporter
Name
Address
Approval number
Postcode
Member State

I.18. Description of commodity

I.19. Commodity code (CN code)

I.20. Quantity

I.21. Temperature of products
☐ Ambient ☐ Chilled ☐ Frozen ☐ Controlled temperature

I.22. Number of packages

I.23. Seal/Container No

I.24. Type of packaging

I.25. Commodities certified for:
☐ Animal feedingstuff ☐ Technical use ☒ For research / diagnosis only

I.26.

I.27. Transit through Member States ☐
Member State ISO code
Member State ISO code
Member State ISO code

I.28. Export ☐
Third country ISO code
Exit point Code

I.29.

I.30.

I.31. Identification of the commodities

Species (Scientific name)	Nature of commodity	Category	Treatment type	Approval number of establishments: Manufacturing plant	Batch number

COUNTRY **Animal by-products/derived products not intended for human consumption**

Part II: Certification

II. Health information	II.a. Certificate reference number	II.b.

II.1. Declaration by the consignor

I, the undersigned, declare that:

II.1.1. the information in Part I is factually correct;

II.1.2. all precautions have been taken to avoid contamination of the animal by-products or derived products with pathogenic agents and cross-contamination between various Categories.

Notes

Part I:

- Box reference I.9. and I.11.: if appropriate.
- Box reference I.12., I.13. and I.17.: approval number of registration number. In the case of processed manure indicate in Box I.13 the approval or registration number of plant or holding of destination.
- Box reference I.14.: complete if different from "I.1. Consignor".
- Box reference I.25.: technical use: any use other than for animal consumption.
- Box reference I.31.:

Animal species: For Category 3 material and products derived therefrom destined for use as feed material. Select from the following: Aves, Ruminants, Non-Ruminants, *Mammalia, Pesca, Mollusca,* Crustacea, Invertebrates.

Nature of commodity: Enter a commodity chosen from the following list: 'apiculture by-products', 'blood products', 'blood', 'bloodmeal',, 'digestion residues', 'digestive tract content', 'dog-chews', 'fishmeal', 'flavouring innards', 'gelatine', 'greaves', 'hides and skins', 'hydrolysed proteins', 'organic fertilisers', 'pet food', 'processed animal protein', 'processed pet food', 'raw pet food', 'rendered fats', 'compost', 'processed manure', 'fish oil', 'milk products', 'centrifuge or separator sludge from milk processing'; 'dicalciumphosphate', 'tricalciumphosphate', 'collagen', 'egg products', 'serum of equidae', 'game trophies', 'wool', 'hair', pig bristles', 'feathers, 'animal by-products for processing', 'derived products'.

Category: Specify Categories 1, 2 or 3 materials.

In case of Category 3 material, indicate the point of Article 10 of regulation (EC) No 1069/2009 that refers to the animal by-product concerned (e.g. Article 10(a), Article 10(b), etc.).

In the case of Category 3 material for use in raw petfood indicate '3a', '3b(i)' or 3b(ii)' depending on whether the animal by-products are referred to in Article 10(a) or in Article 10(b)(i) or (ii) of Regulation (EC) No 1069/2009.

In the case of hides and skins and products derived therefrom, indicate '3b(iii)' or '3(n)' depending on whether the animal by-products or derived products are referred to in Article 10 (b)(iii) or Article 10(n) of Regulation (EC) No 1069/2009.

Where the consignment is made of more than one category, indicate the quantity and if applicable the number of containers per category of materials.

Treatment type: For treated hides and skins indicate the treatment:

'(a)' for dried;

'(b)' for dry-salted or wet-salted for at least 14 days prior to dispatch;

'(c)' for salted for seven days in sea salt with the addition of 2% sodium carbonate.

For Categories 1 and 2 materials describe the method of processing or transformation. Indicate the relevant processing method (choose a method form 1 to 5 referred to in Chapter III of Annex IV to regulation (EU) No 142/2011).

For Category 3 materials and derived products from Category 3 material destined for use in feed: if appropriate describe the nature and the methods of the treatment. Indicate the relevant processing method (choose a method from 1 to 7 referred to in Chapter III of Annex IV to Regulation (EU) No 142/2011).

Batch number: Enter batch number or ear tag number, if applicable.

Part II:

The signature must be in a different colour to that of the printing.

Signature

Done at …… on.....

(place) (date)

.....

(signature of the responsible person/consignor)
(name, in capital letters)