

Owner name
and surname



IDEXX Reference Laboratories

Address for sample
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EQUINE/PRODUCTION ANIMAL 2026 ZA

STAT ROUTINE

BARCODE LABEL

Please
attach
your
barcode
here

PATIENT

- equine
- bovine
- ovine
- caprine
- porcine
- other
- Patient name
- pooled sample (bovine)
- male
- female
- neutered
- age

SUBMITTING VETERINARY CLINIC (STAMP)

Name: _____

Signature: _____

Date:

By submitting this request, you agree to the terms and conditions found under the website: www.idexx.co.za
For further information regarding processing of personal data, please see the following link: www.idexx.com/privacy.

This form is not exhaustive and should not be used in isolation. Please refer to the Directory of Services for profile components and a full list of available tests and specific sample requirements.

GENERAL PROFILES

Please refer to the Directory of Services for parameter details for the profiles below.

- Written case interpretation** Code **INTERDIR**
Pathologist interpretation of eligible general profiles.

EQUINE

- Minor Medical Equine Profile with Automated Blood Count** **MMEP** [S+EB]
- General Medical Profile with Full Blood Count; equine** **GCUPP** [S+EB+Sm]^{a,c}
- General Medical Profile without blood count; equine** **CUPP** [S]^{a,c}
- Minor Geriatric Equine Profile** **GERIPPKL** [S+HP]^{a,b,c}
- General Geriatric Equine Profile with Full Blood Count** **GERIPP** [EB+Sm+ S+HP]^{a,b,c}
- Minor Medical Foal Profile with Automated Blood Count** **MMFP** [S+EB]^{a,c}
- General Medical Foal Profile with Full Blood Count** **GENFB** [S+EB+Sm]^{a,c}

PRODUCTION ANIMAL

- Minor Bovine Medical Profile with Automated Blood Count** **MMEDBOV** [S+EB+Sm]^{a,c}
- General Medical Bovine Profile; Bovine, without blood count** **GBOVP** [S+EB+HP (on ice; not a gel tube) (+NaF if S not separated)]
- Major Medical Bovine Profile with Full Blood Count** **CMPBOVF** [EB+Sm+ S+HP+U]^{a,b,c}
- Minor Medical Profile with Automated Blood Count, production animals** **RUMGP** [S+EB]^{a,c}
- General Medical Porcine Profile** **SWPGR** [S+HP +EB+Sm]^{b,c}
- General Medical Camelid Profile** **CPGR** [EB+Sm+S+HP]^{a,b,c}

SPECIFIC PROFILES

EQUINE

- Babesia PCR Profile, equine** **BABEQP** [EB]
- Dermatophyte PCR Profile** **DERMP** [skin scrape, Ha]
- Diarrhoea Profile; Adult equine** **PDP** [F]^a
- Diarrhoea Profile; Foal equine** **PDF2** [F]^a
- Granulosa Theca Cell Tumour Profile, equine** **GCTP** [S]
- Kidney Profile, equine** **NIPP** [S]
- Liver Profile, equine** **LEP1** [S]
- Metabolic Syndrome Profile; equine** **EMS** [S, cool]^{a,c}
- Metabolic Syndrome/Cushing's Profile 1; equine** **EMSC1** [EP, froz.+S, cool]^{a,c,d}
- Metabolic Syndrome/Cushing's Profile 2; equine** **EMSC2** [EB+Sm+EP, froz.+S, cool]^{a,c,d}
- Muscle Profile** **MUSKP** [S]
- Performance Profile; equine** **EQPP** [S]^{a,c}
- Thyroid Profile; equine** **THPEQ** [S]

DRUG SCREENING

- Foreign Substances Profile; equine** **DRUQE** [8 ml HP froz]^{a,d}

PRODUCTION ANIMAL

- Bovine Abortion PCR Profile** **BOVABP** [Misc]^a
- Bovine Respiratory PCR Profile** **CBOVRP** [Sw+Bal]
- Bovine Fertility Profile** **BOVFP** [S (gel), cool.l.p]^a
- Dermatophyte PCR Profile** **DERMP** [skin scrape, Ha]
- Downer Cow Profile** **FR** [S]^{a,c}
- Kidney Profile, production animals** **NIPP** [S]
- Liver Profile, production animals** **LEP1** [S]
- Muscle Profile** **MUSKP** [S]

BIOLOGICAL FLUIDS Please use the Histopathology/Cytology submission form for additional tests.

- CSF - fluid analysis** | no cytological examination **LIQP1** [CSF]

ADDITIONAL REQUESTS

Please refer to the Directory of Services for details on send-away tests.

Please write the sample type on the tube when submitting clear liquids like serum, plasma or urine.

^a Mark on tube clearly: "NaF-Plasma"; ^b Not available from tubes with separation gel; ^c Refer to Directory of Services for special sample requirements; ^d Must arrive frozen at the laboratory;

^e Antibiograms and organism differentiation come standard when pathogenic organisms are grown.

