

AANVRAAGFORMULIER DIAGNOSTIEK LANDBOUWDIEREN

|                                                               |             |  |                    |       |  |
|---------------------------------------------------------------|-------------|--|--------------------|-------|--|
| Dierenarts                                                    | Klantnummer |  | Veehouder          | Datum |  |
| Naam:                                                         |             |  | Naam:              |       |  |
| Adres:                                                        |             |  | Adres:             |       |  |
| Postcode - Plaats:                                            |             |  | Postcode - Plaats: |       |  |
| Tel.:                                                         |             |  | UBN:               |       |  |
| Email:                                                        |             |  |                    |       |  |
| Patiënt                                                       |             |  | Anamnese           |       |  |
| Naam:                                                         |             |  |                    |       |  |
| Diersoort:                                                    |             |  |                    |       |  |
| Ras:                                                          |             |  |                    |       |  |
| Geslacht: Man / Vrouw / Ex-Man / Ex-Vrouw                     |             |  |                    |       |  |
| Geboortedatum:                                                |             |  |                    |       |  |
| Chip/Tatoeage:                                                |             |  |                    |       |  |
| Recente behandelingen: Antibiotica / Suppressiva / Anders ... |             |  |                    |       |  |
| Reden onderzoek: Ziekte / Fok / Export / Anders ...           |             |  |                    |       |  |

Materiaal

O (1) Serum / Volbloed O (2) EDTA O (3) EDTA + Uitstrijkje O (4) Li-Hep O (5) NaF O (6) Feces O (7) Urine O (8) Haar O (9) Huid O (10) Melk O (11) Swab zonder medium

O (12) Punctaat O (13) Steen O (14) Plasma O (15) Maaginhoud O (16) Aas O (17) Afscheiding O (18) Bloedkweek buis O (19) Bronchiale spoeling O (20) Korsten

O (21) Biopsie O (22) BAL O (23) Keeluitstrijk O (24) Liquor O (25) Neusuitstrijk O (26) DNAB O (27) Celrijke uitstrijk O (28) Teek O (29) Swab met medium O (30) Veren

| Screeningsprofielen                                                  | Endocrinologie                                    | Klinische chemie                       | Klinische chemie                                | Infectieserologie varken                                       |
|----------------------------------------------------------------------|---------------------------------------------------|----------------------------------------|-------------------------------------------------|----------------------------------------------------------------|
| 0 Herkauwer, profiel klein (1 en 2)                                  | 0 17- Bèta-oestradiol (1)                         | 0 Albumine (1)                         | 0 Urinezuur (1)                                 | 0 Actinobacillus pleuropneumoniae (APP) screening as (1)       |
| 0 Herkauwer, profiel groot (1,2 en 5)                                | 0 Pregnancy Associated Glycoprotein (PAG) (1)     | 0 Albumine/globuline ratio (1)         | 0 Zink (1)                                      | 0 Actinobacillus pleuropneumoniae (APP) serotyping (1)         |
| 0 Varken klein profiel (1,2 en 5)                                    | 0 Erfelijke aandoeningen                          | 0 Alkalische fosfatase (AP) (1)        | 0 Infectieserologie rund                        | 0 Actinobacillus Pleuropneumoniae (APP) serotypen 1, 9, 11 (1) |
| 0 Varken groot profiel (1,2 en 5)                                    | 0 BLAD (Bovine Leukocyte Adhesion Deficiency) (2) | 0 ALT (GPT) (1)                        | 0 Babesia bovis as (1)                          | 0 Actinobacillus Pleuropneumoniae (APP) serotype 2 (1)         |
| 0 Metabolische profiel                                               | 0 Polledness (2)                                  | 0 Amylase (1)                          | 0 Babesia divergens as (1)                      | 0 Actinobacillus Pleuropneumoniae (APP) serotypen 3, 6, 8 (1)  |
| 0 Acidose /Alkalose (1 en 7)                                         | 0 Kween Diagnostiek (2)                           | 0 AST (GOT) (1)                        | 0 Bacillus spp. as (1)                          | 0 Actinobacillus Pleuropneumoniae (APP) serotypen 4, 7 (1)     |
| 0 Vruchtbaarheid profiel, rund (1 en 7)                              | 0 Maligne Hyperthermie (MH) (2)                   | 0 BHBA (1)                             | 0 Blauwtongvirus (BTV) as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotypen 5a, 5b (1)   |
| 0 Melkziekte (1)                                                     | 0 Feces onderzoek                                 | 0 Bilirubine totaal (1)                | 0 Bovine Herpes Virus type 1 (IBR-gE) (1)       | 0 Actinobacillus Pleuropneumoniae (APP) serotype 10 (1)        |
| 0 Kalf profiel (1)                                                   | 0 Coccidia antigeen bepaling (6)                  | 0 Calcium (1 of 7)                     | 0 Bovine Herpes virus (IBR totaal) (1)          | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Sporenprofiel, rund (1)                                            | 0 Coronavirus antigeen bepaling (6)               | 0 Cholesterol (1)                      | 0 Bovine Leukemia Virus (BLV) as (1)            | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Urine profiel, rund (1)                                            | 0 Endoparasieten algemeen onderzoek (6)           | 0 CK-NAC (1)                           | 0 Bovine Viral Diarrhea (BVDV) ag (1)           | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Vee management Q-check                                             | 0 Giardia spp. antigeen bepaling (6)              | 0 Creatine kinase (CK) (1)             | 0 Bovine Viral Diarrhea p80 (BVDV) as (1 of 10) | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Q-check droogstaande koeien en hoog drachtige koeien (1 en 7)      | 0 Giardia spp. telling (6)                        | 0 Creatinine (1)                       | 0 Brucella abortus as (1)                       | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Q-check kalveren en jonge dieren (1 en 2)                          | 0 Leverbot onderzoek (6)                          | 0 CRP (1)                              | 0 Chlamydia as (1)                              | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Q-check lacterende melkkoeien (1 en 7)                             | 0 Occult-bloedtest (6)                            | 0 Eiwit, totaal (1)                    | 0 Coxiella burnetii (Q koorts) as (1 of 10)     | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Q-check pool sample (1,2 en 7)                                     | 0 Hematologie                                     | 0 Fosfaat (1 of 7)                     | 0 Escherichia coli as (1)                       | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Q-check zoogkoeienhouderij (1)                                     | 0 Bloedbeeld klein (2)                            | 0 Fructosamine (1)                     | 0 Fasciola hepatica as (1 of 10)                | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Metabolische profiel varkens                                       | 0 Bloedbeeld groot (3)                            | 0 Gamma GT (GGT) (1 of 7)              | 0 Influenza virus type A as (1)                 | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Bloedarmoede profiel, varkens (1)                                  | 0 Bloed parasieten (2)                            | 0 Glucose (1 of 5)                     | 0 Leptospira as (1)                             | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Kreupelheid profiel, varkens (1)                                   | 0 Differentiatie leucocyten (2)                   | 0 Glutamatdehydrogenase (GLDH) (1)     | 0 Longworm as (1)                               | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Leverprofiel (1)                                                   | 0 Reticulocyten (2)                               | 0 Glutathion-Peroxidase (2)            | 0 M. paratuberculosis as (1 of 10)              | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Nierprofiel, varkens (7)                                           |                                                   | 0 Glutathion-Peroxidase pool probe (2) | 0 Mycoplasma bovis as (1)                       | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Sporenprofiel, varkens (1)                                         |                                                   | 0 Haptoglobine (1)                     | 0 Neospora as (1)                               | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Vruchtbaarheidsprobleem, profiel varken (1)                        |                                                   | 0 Ilzer (1)                            | 0 O. Ostertagi as (10)                          | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Infectieserologie profiel runderen                                 | 0 Immunologie                                     | 0 Jodium (1)                           | 0 Para influenza virus type 3 as (1)            | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Export profiel (1)                                                 | 0 C-reactive protein (CRP) (1)                    | 0 Kalium (1 of 7)                      | 0 Salmonella as (1 of 10)                       | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Mastitis stalprofiel (1)                                           | 0 Haptoglobine (1)                                | 0 Kobalt (1)                           | 0 Streptococcus agalactiae as (1)               | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Moleculaire infectiediagnostiek profielen runderen                 | 0 Clostrum IgG (1)                                | 0 Koper (1)                            | 0 Streptococcus dysgalactiae as (1)             | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Luchtwegenprofiel, rund (11 of 22)                                 |                                                   | 0 Kwik (7)                             | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Luchtwegenprofiel groot, rund (11 of 22)                           |                                                   | 0 Lactaat (5)                          | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Moleculaire infectiediagnostiek profielen varkens                  |                                                   | 0 LDH (1)                              | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Abortusprofiel, varkens (2 en 11 of 21)                            |                                                   | 0 Lipase (1)                           | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Luchtwegenprofiel, varkens (2 en 19 of 21)                         |                                                   | 0 Magnesium (1 of 7)                   | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Endoparasiet profiel                                               |                                                   | 0 Mangaan (2 of 4)                     | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Endoparasiet landbouw, kameelachtige en paarden profiel, klein (6) |                                                   | 0 Mangaan pool probe (2 of 4)          | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
| 0 Endoparasiet landbouw, kameelachtige en paarden profiel, groot (6) |                                                   | 0 Natrium (1 of 7)                     | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
|                                                                      |                                                   | 0 NEFA (vrije vetzuren) (1)            | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
|                                                                      |                                                   | 0 NSBA (7)                             | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
|                                                                      |                                                   | 0 SAA (Serum amyloid A) (1)            | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
|                                                                      |                                                   | 0 Selenium (1)                         | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
|                                                                      |                                                   | 0 Selenium pool probe (1)              | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
|                                                                      |                                                   | 0 α-HBDH (1)                           | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
|                                                                      |                                                   | 0 Thallium (7)                         | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
|                                                                      |                                                   | 0 Triglyceriden (1)                    | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
|                                                                      |                                                   | 0 Troponine I (1)                      | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |
|                                                                      |                                                   | 0 Ureum (1 of 7)                       | 0 Streptococcus uberis as (1)                   | 0 Actinobacillus Pleuropneumoniae (APP) serotype 12 (1)        |

Adresgegevens



Geen administratiekosten

Testwijzigingen en fouten voorbehouden

Voor de exacte onderzoekstijden zie prijslijst boek

Tel. 0348-412549

Fax 0348-414626

dierenarts@evlonline.eu

www.evlonline.org

Verzending per koerier:

B.V. European Veterinary Laboratory

Zaagmolenlaan 4, begane grond pand B

3447 GS Woerden

Overige verzendingen:

BV European Veterinary Laboratory

Postbus 198; 3440 AD Woerden

Gaarne opsturen: O EDTA-buis O Prijslijst O Serum-/Bloedbuis O Swabs O Verzendenvelop

Gaarne opsturen aanvraagform: O Hond/Kat O Kameelachtige O Knaagdieren/konijnen O Landbouwdieren O Paarden O Reptielen/Amfibieën/Vissen O Vogel

| AANVRAAGFORMULIER DIAGNOSTIEK LANDBOUWDIEREN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         |                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|---------------------------------|
| O (1) Serum / Volbloed   O (2) EDTA   O (3) EDTA + Uitstrijkje   O (4) Li-Hep   O (5) NaF   O (6) Feces   O (7) Urine   O (8) Haar   O (9) Huid   O (10) Melk   O(11) Swab zonder medium<br>O(12) Punctaat   O(13) Steen   O(14) Plasma   O(15) Maaginhoud   O(16) Aas   O(17) Afscheiding   O(18) Bloedkweek buis   O(19) Bronchiale spoeling   O(20) Korsten<br>O(21) Biopsie   O(22) BAL   O(23) Keeluitstrijk   O(24) Liquor   O(25) Neusuitstrijk   O(26) DNAB   O(27) Celrijke uitstrijk   O(28) Teek   O(29) Swab met medium   O(30) Veren |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         |                                 |
| Microbiologie                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Moleculaire infectiediagnostiek rund                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Moleculaire infectiediagnostiek varkens                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Parasitologie<br>Bloedparasieten        | Urineonderzoek                  |
| O Actinomyceten cultuur (12,17 of 29)<br>O Bacteriologische – mycologische kweek van huid en oor (11 & 29)<br>O Bacteriologische cultuur melk 1 tepel (10)<br>O Bacteriologische cultuur melk 4 tepels (10)<br>O Bacteriologische kweek (6,7,8,10,12,17 of 29)<br><br>O Basisonderzoek feces (6)<br>O Bloedcultuur (18)<br>O Bordetella cultuur (17,19 of 29)<br>O Campylobacter cultuur (6)<br>O Dermatophilus congolensis (9 of 20)<br>O Salmonella cultuur (6)<br>O Yersinia cultuur (6)                                                       | O Blauwtongvirus (BTV) (2)<br>O Bovine Respiratoir Respiratoir Syncytiaal Virus (BRSV) (11)<br>O Bovine Viral Diarrhea (BVDV) (2,of 10)<br>O Chlamydia (11)<br>O Clostridium perfringens Toxine typering (6)<br>O E.coli spp. (6)<br>O E.coli pathogenen (6)<br>O Leptospira spp. (7)<br>O Mycoplasma bovis (10)<br>O M. paratuberculosis (6)<br>O Parainfluenza virus bovine (11)<br>O Pasteurella typering (11)<br>O Salmonella antigeen bepaling (6)<br>O Schmallenberg virus (21) | O Actinobacillus Pleuropneumoniae (APP) (11)<br>O Brachyspira spp. (6)<br>O Chlamydia (11)<br>O Clostridium perfringens Toxine typering (6)<br>O Coronavirus (TGE/PED) (6)<br>O E.coli spp. (6)<br>O E.coli pathogenen (6)<br>O Haemophilus parasius (11)<br>O Lawsonia intracellularis (6)<br>O Leptospira spp. (7)<br>O Mycoplasma hyopneumoniae (19)<br>O Mycoplasma hyorhinis (11)<br>O Mycoplasma hyosynoviae (11)<br>O Mycoplasma suis (2)<br>O Parvovirus (2 of 6)<br>O Pasteurella multocida tox A (11)<br>O Porcine Circovirus type 2 (PCV-2) (2)<br>O PRRSV EU vaccinstam (2)<br>O Teschovirus (2)<br>O Swine Influenza Virus (SIV) (11) | 0 Bloed parasieten (2)                  | 0 Eiwit / Creatinine ratio (7)  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Ectoparasiet                            | 0 Urinesediment (7)             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0 Ectoparasiet/ Insecten                | 0 Urinestatus (7)               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Endoparasiet                            | Vitamine                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0 Coccidia ag (6)                       | 0 Beta-Carotin (1)              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0 Endoparasieten algemeen onderzoek (6) | 0 Foliumzuur (1)                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0 Giardia spp. (6)                      | 0 Vitamine A + E pool probe (1) |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0 Giardia spp. telling (6)              | 0 Vitamine A (1)                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 0 Leverbot onderzoek (6)                | 0 Vitamine B1 (2)               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         | 0 Vitamine B12 pool probe (1)   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0 Vitamine B12 (1)                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         |                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0 Vitamine B2 (2)                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         |                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0 Vitamine D3 (1)                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         |                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0 Vitamine E (1)                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         |                                 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0 Vitamine H (1)                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         |                                 |
| Mycologie                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Moleculaire infectiediagnostiek<br>schaap/geit                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         |                                 |
| O Dermatofyten (8,9)<br>O Schimmel cultuur (8,9)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | O Blauwtongvirus (BTV) (2)<br>O Chlamydia (11)<br>O E.coli spp. (6)<br>O E.coli pathogenen (6)<br>O M. paratuberculosis (6)<br>O Schmallenberg virus (21)                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                         |                                 |