

DIFFERENTIAL DIAGNOSIS OF VECTOR-BORNE DISEASES



**CaniVec-4**

Test detects antigen of *Dirofilaria immitis* and antibodies against *Ehrlichia canis*, *Anaplasma* spp., *Borrelia burgdorferi*.

**Sensitivity:** Heartworm 99.9%, *E.canis* 98.2%, Lyme 93.0%, *Anaplasma* 96.1%

**Specificity:** Heartworm 99.9%, *E.canis* 99.9%, Lyme 98.0%, *Anaplasma* 99.3%

**Box size:** 5



**CaniVec-4 (Leish)**

Test detects antigen of *Dirofilaria immitis* and antibodies against *Ehrlichia canis*, *Anaplasma* spp., *Leishmania infantum*

**Sensitivity:** Heartworm 99.9%, *E.canis* 98.2%, *Leishmania infantum* 97.2%, *Anaplasma* 96.1%

**Specificity:** Heartworm 99.9%, *E.canis* 99.9%, *Leishmania infantum* 99.8%, *Anaplasma* 99.3%

**Box size:** 5/20



**Heartworm Ag**

Test detects antigen of *Dirofilaria immitis*.

**Sensitivity:** 99.9%

**Specificity:** 99.9%

**Box size:** 5



**Leishmania Ab**

Test detects antibodies against *Leishmania infantum*.

**Sensitivity:** 97.2%

**Specificity:** 99.8%

**Box size:** 5/10/20

**Proper diagnosis of the vector-borne disease is crucial for effectively selection of the most appropriate treatment option and to convey realistic expectations of the therapy outcome.**

**When to perform the Vet Expert's vectors rapid tests in dogs?**

- ✓ In any suspected case of vector-borne disease
- ✓ As a part of differential diagnosis of thrombocytopenia and anemia
- ✓ In dogs showing cardiological and/or respiratory signs
- ✓ At least once a year as a screening test in every dog

DIFFERENTIAL DIAGNOSIS OF DIARRHEA IN DOGS AND CATS



**CPV/CCV/Giardia Ag**

Test detects antigens of canine parvovirus, canine coronavirus and *Giardia intestinalis* in dogs.

**Sensitivity:** CPV 99.9%, CCV 93.1%, *Giardia* 99.9%

**Specificity:** CPV 99.9%, CCV 97.5%, *Giardia* 99.9%

**Box size:** 5/20



**FPV/FCoV/Giardia Ag**

Test detects antigens of feline panleucopenia virus, feline coronavirus and *Giardia intestinalis* in cats.

**Sensitivity:** FPV 99%, FCoV 92.8%, *Giardia* 99.9%

**Specificity:** dia 99.9%  
Specificity: FPV 97%, FCoV 98.1%, *Giardia* 99.9%

**Box size:** 5/10



**Giardia Ag**

Test detects antigen of *Giardia intestinalis* in dogs and cats.

**Sensitivity:** 99.9%

**Specificity:** 99.9%

**Box size:** 5/10/20



**Cryptosporidium Ag**

Test detects antigen of *Cryptosporidium* spp. in dogs and cats.

**Sensitivity:** 94.4%

**Specificity:** 97.6%

**Box size:** 5

**Proper differentiation of the causative agent of diarrhea allows more complete diagnosis, introduction of targeted therapy and correct prognosis estimation.**

**When to perform the Vet Expert's diarrheas rapid tests in dogs or cats?**

- ✓ In any case of diarrhea, especially in young animals
- ✓ In animals showing other gastrointestinal symptoms such as nausea, flatulence or vomiting
- ✓ In case of insufficient response to the treatment
- ✓ In adopted or kennel animals





# NEW DESIGN

## OF VET EXPERT RAPID TESTS

### CONSISTENTLY OF THE HIGHEST QUALITY

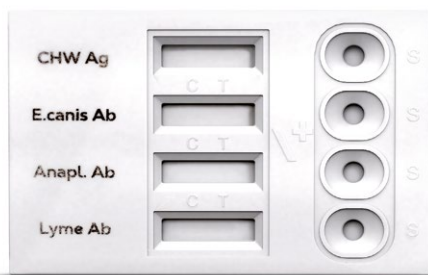
### NEW PACKAGING DESIGN



### NEW POUCHES



### NEW CASSETTES



### NEW INSERTS



## CHANGED TEST NAMES

Vet Expert Rapid Test CaniV-4

Vet Expert Rapid Test CaniV-4 (Leish)

Vet Expert Rapid Test CIRD-3 Ag

Vet Expert Rapid Test Felicheck-3

Vet Expert Rapid Test BoviD-4 Ag



Vet Expert Rapid Test CaniVec-4

Vet Expert Rapid Test CaniVec-4 (Leish)

Vet Expert Rapid Test CaniRespi-3

Vet Expert Rapid Test FIV/FelV/FHW

Vet Expert Rapid Test Calfdiar-4

**NOTE** – Other rapid tests do not change their names.