



Pet Infections Diseases Rapid Test

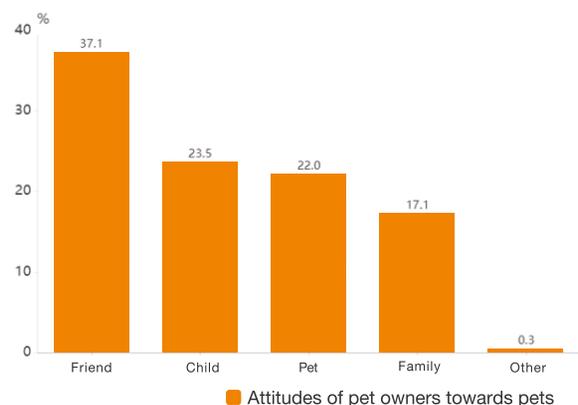
Provide a fast and accurate overall solution for the detection of common infectious disease pathogens in dogs and cats.

Lifetime family partners should be treated more professionally!

Data show that in the first half year of 2022, a total of 77.7% Chinese pet owners treat their pets as their best friends and family members, Pets have become one of the indispensable parts of the lives of many pet owners. Although the breeder spares no effort to love them, but aging and changes in diet structure are likely to cause a variety of diseases for the pets. The most common infectious diseases such as distemper, flu, parvo and coronavirus, which endanger the health of pets and sometimes infects the pet owners.

Since many infectious diseases have a latent period, it is necessary to check for infectious diseases in cats and dogs that are newly bought or adopted in order to avoid tragedies which is failing to discover potential infection sources and rescue the pets in time. Severe infectious diseases such as cat distemper, canine distemper, small dogs etc, which are almost mandatory test items for the first physical examination of young animals.

2022 Attitudes of pet owners towards pets



The data source: iiMwedia Research



Rapid

Result in 10 minutes



Simple

Easy to use



Accurate

Specific monoclonal antibody, high sensitivity and good specificity

Item	Detail (Colloidal gold)	Sample Type
1	Canine distemper virus antigen (CDVAg)	ocular nasal secretion
2	Canine parvovirus antigen (CPVAg)	Feces
3	Canine adenovirus typell antigen (CAV- IIAg)	ocular nasal oral secretion
4	Canine influenza virus antigen (CIVAg)	Nasal secretions
5	Rabies antigen (RabiesAg)	Saliva
6	Canine coronavirus antigen (CCVAg)	Feces
7	Toxoplasma antigen (TOXOAg)	Feces
8	Giardia antigen (GIAAg)	Feces
9	Feline distemper virus antigen(FPVAg)	Feces
10	Feline coronavirus antigen (FCOVAg)	Feces
11	Feline herpes virus antigen (FHVAg)	Nasal secretions
12	Feline calicivirus antigen (FCVAg)	ocular nasal oral secretion
13	Feline infectious peritonitis (FIPVAg)	Feces
14	Canine progesterone (CProg)	Serum

According to WHO:

- ① A zoonotic is any disease or infection that is naturally transmitted to humans from a vertebrate animal.
- ② There are more than 200 known zoonotic diseases.
- ③ Zoonotic diseases account for a large proportion of emerging and existing diseases in humans.
- ④ Some zoonotic diseases, such as rabies, are 100% preventable through vaccination and other methods.

Therefore, regular detection and early detection of pathogens carried by animals are very important in the process of raising pets.

Operating procedures

