

PET

For veterinarians or pet hospitals Use Only

The pet healthcare product in your pockets

Pet Dermatophytosis Diagnostic Kit (Latex Immunochromatography)

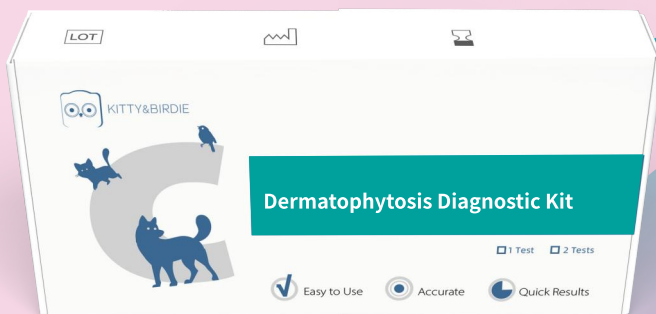
2 Tests / Box, 5 Tests / Box, 10 Tests / Box, 20 Tests / Box, 25 Tests / Box

Sample Types: Body surface swab

This product is designed for the qualitative detection of α -1,6-mannan in the lesion sites of pet dermatophytosis. It can be used as an aid in the diagnosis of pet dermatophytosis by detecting the presence of α -1,6-mannan in pet body surface swab samples.

Rapid, simple and accurate

15
Min



Dermatophyte

Scaly

Fester

Bald

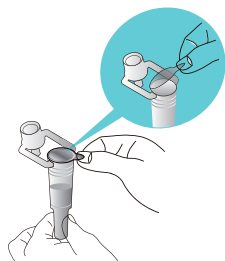
Erythema

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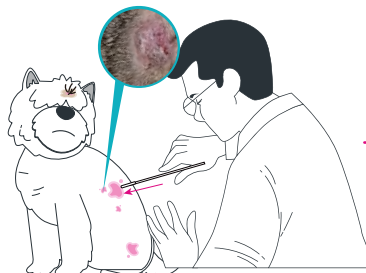
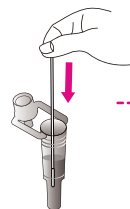
- Sealed foil pouch packed test devices
- Sample collecting tube with pre-filled dilution buffer
- Packs of swab
- Package insert
- Disposable bag

Illustration of operating procedure

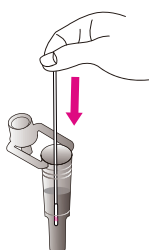
Take a sample collecting tube containing dilution buffer, tear off the aluminum foil sealing film.



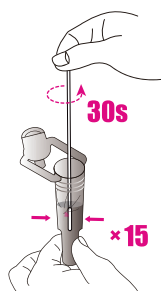
Pet body surface samples: Use a plastic rod swab with a synthetic flocked tip dipped in dilution buffer, shake off the excess liquid, keep the swab moist but not dripping, and repeatedly wipe the edge of the pet's lesion at least 20 times.



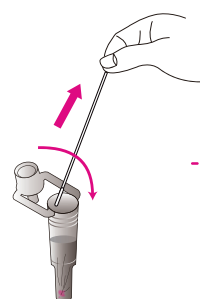
Collect the sample swab into the sample collecting tube.



Turn and squeeze the swab against the tube inner wall 15 times to remove dilution buffer from the swab head.

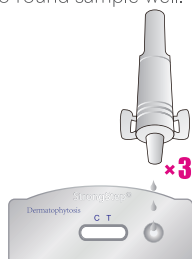


Discard the swab, and cap the drip tip of the sample processing tube.



Remove the test device from its sealed pouch.

Add 3 drops of dilution buffer containing samples to round sample well.



Wait for 15 minutes reading result.



positive

Product advantages

- First rapid screening of dermatophytic antigens on animal body surfaces, which can be used as an auxiliary diagnostic method for dermatophytic infections in animals
- Latex immunochromatography technology allows rapid and early detection of fungi infection. Avoiding the problem of insufficient sensitivity and high false negative rate of Wood's lamp
- 15 minutes to produce results
- Can be used in various situations, i.e. pet hospitals, pet shops, animal disease control centers and 3rd party testing institutions
- The transportation, storage, and use conditions of reagents are at room temperature

Medicare Vet Total veterinary solutions

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