

The features of our traditional kits and ready-to-use kits

Our company have two different product lines, both of which have their unique selling point. Here are the features of these two product lines.

The traditional kit

The kit is of high quality and stability.

But you should store its reagents separately.

TMB stop solution and washing buffer should be stored at 4 °C while the plate, detection reagent A, detection reagent B, standards should be stored at -20 °C.

The shelf-life for traditional kit is 12 months

The ready-to-use elisa kit

The detection reagent A and B in this kit have already been diluted, so users can skip the process of dilution.

The kit can simplify our users' experimental steps.

Compared with the traditional kit, the ready-to-use kit has reduced the testing time by one hour, which greatly save our users' time.

You can store the whole kit at -20 °C instead of storing the reagents separately.

The shelf-life for traditional kit is 16 months

Our products can satisfy market's need according to our users' budget and experiment requirements.

I am definitely sure these are our unique advantages for you to develop market and promote our products.

If you need further information, please contact us.

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