

ScreenEZ® Testing Kit for Drugs in Feed



Description

The rapid test kit is using colorimetric assay for screening of feed, veterinary drugs (powder), premix, milk powder for animals and feed supplements on the presence of Nitrofurans group (Furazolidone, Nitrofurazone, Furaltadone, Nitrofurantoin and Nitrovin), and the others are Roxarsone and Zoalene) and Tetracycline group (Chlortetracycline and Oxytetracycline).

Feature

- The test kit is inexpensive and easy to use.
- The detection limit is 10 ppm.
- Thirty (30) replicates can be performed with a test kit.
- The assay procedure is so simple that on-site testing is also applicable and the result can be obtained immediately. However, confirmation is needed for the positive result.
- The result can be visually obtained by using a magnifier.
- To interpret the result precisely, a stereomicroscope (10-20 X) should be used.

One complete kit containing 2 test kits:-

1. ScreenEZ® Nitro Test Kit

For detection of Furazolidone, Nitrofurazone, Furaltadone, Nitrofurantoin and Nitrovin, the others are Roxarsone and Zoalene

The kit contains :

- 1 bottle Nitro 1 reagent (30ml)
- 1 bottle Nitro 2 reagent (15ml)
- 2 White plastic spot plate
- 1 Manual
- 1 Spatula

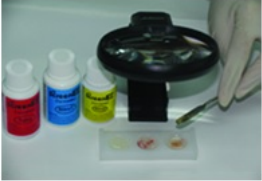
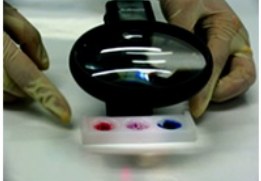
2. ScreenEZ® Tetra Test Kit

For detection of Chlortetracycline and Oxytetracycline

The kit contains :

- 1 bottle Tetra reagent
- 2 White plastic spot plate
- 1 Manual
- 1 Spatula

How to use

			
Step 1 Grinding Sample	Step 2 Drop Reagents	Step 3 Sparkle Sample	Step 4 Reading Result

Optional Accessory (sell separately)

- Magnifier

