



**VET FOOD AGRO DIAGNOSTICS (M) SDN BHD
(560721-X)**



MS ISO/IEC 17025
TESTING
SAMM NO. 374

Clopidol Residue Test – LC MS/MS METHOD (L12)

DESCRIPTION

Clopidol (3,5-dichloro-2, 6-dienethyl-4-pyridinol) is a veterinary drug that is commonly used to prevent coccidiosis in chickens. Foods of animal origin may be imposed with stringent residual limits in many countries. Prevalent and illegal use of feedstuff that contain excessive amount of Clopidol has been found to contribute to high levels of Clopidol residues in various food products. Clopidol residues have commonly been determined by liquid chromatography with mass spectrometry (MS) detection.

Vet Food Agro Diagnostics (M) Sdn Bhd has laboratory procedures available now which can assist local producers, importers, regulatory authorities and governments with the detection of Clopidol residues in chicken tissues using LC-MS/MS technology.

Our company has renowned reputation of other detection tests using LC MS/MS such as: Beta Agonist, 6-in-1 Mycotoxin, 6-in-1 Fluoroquinolones, Tetracyclines and many other residual tests.

ADVANTAGES

The VFAD Clopidol Residue Detection Test by LC MS/MS offers several unsurpassed benefits:

- Highly sensitive and specific
- Standard compliance to ISO/IEC 17025 specifications

SAMPLING

Sample weight: 100g

** Please contact the laboratory for other matrices.

PRICE

RM 800.00 per sample

TECHNICAL SPECIFICATIONS

The Clopidol residue detection test is performed using Liquid Chromatography – Tandem Mass Chromatography (LC-MS/MS) technology based on a validated in-house method.

Vet Food Agro Diagnostics (M) Sdn Bhd (560721-X)

(Formerly known as Vet Diagnostics (M) Sdn Bhd)

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