

# Fapas<sup>®</sup> – Food Chemistry

Veterinary Drug  
Category List

2017/2018



f a p a s

Proficiency Testing from



## Veterinary Drug Category List

Potential veterinary drug residues in tests where only general categories are stated.

<b>β-agonists</b>	bromchlorbuterol, bromobuterol, cimaterol, cimbuterol, clenbuterol, clenpenterol , clenproperol, hydroxyclenbuterol, hydroxymethylclenbuterol, isoxsuprine, mabuterol, mapenterol, ractopamine, salbutamol, salmeterol, terbutaline, tulobuterol, zilpaterol, total β-agonists
<b>anthelmintics</b>	albendazole sulfone, albendazole-2-amino-sulfone, albendazole sulfoxide, total albendazole sulfone, closantel, fenbantel, fenbendazole, oxfendazole, oxfendazole sulfone, total oxfendazole sulfone, flubendazole, levamisole, mebendazole, hydroxymebedazole, mebendazole amine, total mebendazole, nitroxyuil, thiabendazole, triclabendazole, triclabendazole sulfone, triclalabendazole sulfoxide, ketotriclabendazole, total triclabendazole sulfone, total avermectins, total benzimidazoles
<b>avermectins</b>	abamectin, doramectin, emamectin, eprinomectin, ivermectin, moxidectin, total avermectins
<b>cephalosporins</b>	cefalexin, cefalonium, cefapirin, desacetylcefapirin, cefazolin, cefoperazone, cefquinome
<b>coccidiostats</b>	clopidol, decoquinat, diclazuril, nicarbazin as DNC, halofuginone, lasalocid, maduramycin, monensin, narasin, robenidine, salinomycin, semduramycin, toltrazuril sulfone
<b>glucocorticoids</b>	betamethasone, dexamethasone, prednisolone, total glucocorticoids
<b>illegal dyes (veterinary drugs)</b>	malachite green, leucomalachite green, total malachite green, crystal violet, leucocrystal violet, total crystal violet, brilliant green
<b>nitrofurans metabolites</b>	AHD (bound), AHD (total), AOZ (bound), AOZ (total), AMOZ (bound), AMOZ (total), SEM (bound), SEM (total), total nitrofurans
<b>nitroimidazoles</b>	dimetridazole, 2-hydroxydimetridazole, ipronidazole, 2-hydroxyipronidazole, metronidazole, 2-hydroxymetronidazole, ronidazole, total nitroimidazoles
<b>penicillins</b>	amoxicillin, ampicillin, benzylpenicillin (Penicillin G), Penicillin V, cloxacillin, dicloxacillin, nafcillin, oxacillin
<b>quinolones &amp; fluoroquinolones</b>	flumequine, nalidixic acid, oxolinic acid, ciprofloxacin, danofloxacin, difloxacin, enrofloxacin, marbofloxacin, norfloxacin, sarafloxacin, total quinolones
<b>sulfonamides</b>	sulfachloropyridazine, sulfadiazine, sulfadimethoxine, sulfadimidine (sulfamethazine), sulfadoxine, sulfaguanidine, sulfamerazine, sulfamethizole, sulfamethoxazole, sulfamethoxyipyridazine, sulfamonomethoxine, sulfamoxole, sulfanilamide, sulfapyridine, sulfaquinoxaline, sulfathiazole, sulfisoxazole, total sulfonamides
<b>synthetic hormones</b>	α-boldenone, methylboldenone, diethylstilbestrol (DES), dienestrol, hexoestrol, methyltestosterone, α-nortestosterone, stanozolol, 16β-hydroxystanozolol, trenbolone, zeranol, total synthetic hormones
<b>tetracyclines</b>	chlortetracycline (total), doxycycline, oxytetracycline (total), tetracycline (total), total tetracyclines (all)



## Ordering Information

### Notes:

- a) The dispatch date shown is our planned dispatch date. You will be notified by email if any of the tests you order are delayed or cancelled for any reason. The majority of test close dates are 6-8 weeks after dispatch.
- b) Registrations for proficiency tests in the Fapas® – Food Chemistry Programme will close 14 days before the start date of the test.
- c) Indicate a contact name and email address against each test you order.
- d) The approximate quantity of test material we will supply is given for each test. If your method needs more material please indicate the number of extra test materials you require. There is a charge for additional test materials.
- e) The purchase of extra test materials does not entitle you to receive an extra performance assessment. You must place multiple orders for the test if you require this service.
- f) Test materials are dispatched by normal post unless courier service is requested. Please contact Fapas for prices of sending test materials by courier.

### Additional notes:

#### i. Dispatch

- a) *If appropriate* samples are packed in insulated boxes together with ice blocks to prevent them undergoing large temperature fluctuations in transit but are they not transported in refrigerated vehicles. Even if these samples do not arrive refrigerated they will still be acceptable for use as they will have been chilled for the majority of their journey.
- b) Please contact us if your postal dispatch has not arrived within 10 working days, or your courier dispatch has not arrived within 4 working days.
- c) The tracking number of your courier consignment will be sent to the email address given for the sample contact and the delivery contact for that test. The message will indicate how to track the consignment.
- d) Airway Bill Numbers are also available from the participant's secure pages on the Fapas website.
- e) It is the responsibility of a participant to monitor the progress of their courier dispatch.

#### ii. Import / Customs

- a) We are not responsible for damage or loss of test materials due to problems in customs or for import fees.
- b) If you require special import permits for importing certain types of test material into your country please inform us at least 3 weeks prior to dispatch date. There is a charge for this service.
- c) Phytosanitary certificates can be provided for plant based products where appropriate. There is a charge for this service.

#### iii. Results

- a) Participants generally have 6-8 weeks to return results after a test material is dispatched.
- b) Result submission will only be allowed via the Fapas website.

#### iv. Reports

- a) The cost of the test includes access to an electronic copy of the report for the person placing the order and designated sample contact.
- b) Reports are normally available on our website within 25 days of the closing date of the test.
- c) The reports are in PDF format and are secured by a digital signature. Adobe Reader version 7 or greater is required to open these files.



## Technical Information

### Protocols

- Protocol part 1: Generic  
[\[English\]](#) [\[Español\]](#)
- Protocol part 2: Fapas® Food Chemistry  
[\[English\]](#) [\[Español\]](#)

### Other technical documents

- [Example Report](#)
- On line results submission instructions [\[English\]](#) [\[Español\]](#)
- [Terms & Conditions](#)

### ISO Accreditation

The Fapas® proficiency testing schemes are accredited by UKAS, Proficiency Testing Provider No. 0009.



- [UKAS Accreditation Certificate](#)
- [UKAS Schedule of Accreditation](#)

This accreditation confirms that we comply with the requirements of International Standard ISO/IEC 17043:2010.

In addition, Fera is accredited by other external bodies to other internationally recognised standards including ISO 9001:2008.

- [Fera's Quality Documentation](#)

Fapas® (and other proficiency testing schemes) does not award accreditation. That is the responsibility of national accreditation bodies. A list of national and international accreditation bodies can be found at [www.fasor.com/iso25](http://www.fasor.com/iso25). Results of proficiency testing are used by laboratory accreditation bodies as part of the process to assess the ability of laboratories to perform analytical tests for which accreditation is required.



## Agent Information

Fapas has a network of Agents to help you locally. Please contact your nearest office:

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