

Teagasc Food Research Centre Ashtown, Dublin 15

FS-03 List of Flexible Scope Changes

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Teagasc Food Research Centre, Ashtown, Dublin 15 - INAB reg.: 038T

Master List of Flexible Scope Changes 2024

The accredited tests shown below are in addition to the Laboratory’s published scope of accreditation

Edition 12, dated 31/07/2024

INAB Classification number (P9)	INAB Classification number (P9)	Test/Assay Name	Technique	Equipment	SOP	Description of Change	Date of Change
752	.01	FADM 540 Determination of antiviral drugs against influenza in animal tissue	LC-MS/MS		FADM 540 V3	Addition of bovine, ovine and porcine muscle in the following analytes,where the range is not specified it remains the same Arbidol Arbidol Sulphone Arbidol Sulphoxide Oseltamivir Amantadine Acyclovir Ganciclovir Zanamivir 4.0-16.0 µg/kg Viramidine Oseltamav ir Acid Peramavir Laninamiv ir Favipiravir Ribavarin 75 -200 µg/kg	21-06-24 Notes 1 & 3
752	.01	FADM 594 Determination of nitrofurans as their tissue bound metabolites in animal tissue, aquaculture tissue, egg, plasma and milk.	LC-MS/MS		FADM 594 V6	Addition of Milk as a matrix for 1-amino-hydantoin (AHD): 0.25-5.0 µg/kg 3-Amino-2- Oxalidinone (AOZ): 0.038-5.0 µg/kg 5-Methylmorpholino-3- amino-2-oxalidinone (AMOZ): 0.029-5.0 µg/kg Semicarbizide (SEM): 0.25-5.0 µg/kg 3,5-dinitrosalicylic acid hydrazide (DNSAH): 0.036-5.0 µg/kg 4-Hydroxy-benzhydrazide (HBH): 0.053-5.0 µg/kg Oxamic Acid Hydrazide (OAH): 0.25-5.0 µg/kg Aminoguanidine (AGN): 0.020-5.0 µg/kg	10/04/25 Notes 1 and 3