

Contaminants	Matrices and Species
Veterinary Drugs	
Nitrofurans Metabolites: Furazolidone (AOZ), Nitrofurantoin (AHD), Nitrofurazone (SEM), Furaltadone (AMOZ)	Muscle: Shrimp, Equine, Poultry
Chloramphenicol	Honey
Thyrostatics: Tapazole, Thiouracil, Methyl-thiouracil, Propyl-thiouracil, Ractopamine	Urine: Swine
β -agonists: Cimaterol, Clenbuterol, Ractopamine, Salbutamol, Zilpaterol	Urine: Swine, Bovine
β -agonists: Cimaterol, Clenbuterol, Ractopamine, Salbutamol, Zilpaterol	Muscle: Bovine
Inorganic Contaminants	
Cd, Pb, As	Liver: Bovine, Swine, Poultry, Ostrich, Equine, Rabbit
Cd, Pb, As	Kidney: Bovine, Swine, Goat, Sheep
Cd, As	Muscle: Bovine, Swine, Equine, Rabbit
Pb	Kidney: Bovine, Swine, Equine, Rabbit
Cd, Pb, As	Liver: Poultry, Ostrich, Equine, Rabbit
Hg	Muscle: Bovine, Swine, Poultry, Ostrich, Fish, Shrimp
Pesticides and PCBs	
Lindane, Alpha-HCH, HCB Hexachlorobenzene), Aldrin, Dieldrin, Cis Chordane, Trans-Clordane, Heptachlor, Heptachloroxide, PP-DDT, PP-DDE, OP-DDT, PP-DDD, PCB 101, PCB 118, PCB 138, PCB 153, PCB 180, Mirex	Fat: Bovine, Swine, Equine, Poultry
Lindane, Alpha-HCH, HCB Hexachlorobenzene), Aldrin, Dieldrin, Cis Chordane, Trans-Clordane, Heptachlor, Heptachloroxide, PP-DDT, PP-DDE, OP-DDT, PP-DDD, PCB 101	Muscle: Fish
Microbial Contaminants	Matrices
<i>Salmonella</i> spp.	Animal products, bovine and swine carcasses, beverages
<i>Listeria monocytogenes</i>	Animal products

<i>Bacillus cereus</i>	Animal products
<i>Escherichia coli</i>	Animal products, bovine and swine carcasses
non-O157 Shiga Toxin-Producing <i>Escherichia coli</i> (STEC)	Raw meat
<i>Escherichia coli</i> O157:H7	Raw meat
Fungi and yeast	Animal products, beverages
<i>Clostridium perfringens</i>	Animal products
Total coliforms	Animal products, beverages
Thermo tolerants coliforms	Animal products
<i>Staphylococcus aureus</i>	Animal products
<i>Staphylococcus coagulase positiva</i>	Animal products
Mesophile aerobes	Animal products
Mesophilic aerobic bacteria	Low-acid heat-treated products (pH \geq 4,6)
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