

**टिप्पणी.-** खाद्य पशु ऊतको में मछली के ऊतक भी सम्मिलित है”

पवन अग्रवाल, मुख्य कार्यपालक अधिकारी  
[विज्ञापन -III/4/असा./154/18]

**टिप्पण.-** मुख्य विनियम भारत के राजपत्र, असाधारण भाग 3, खंड 4 में अधिसूचना सं. फाइल सं. 2-15015/30/2010, दिनांक 1 अगस्त, 2011 के द्वारा प्रकाशित किये गए थे और तत्पश्चात निम्नलिखित अधिसूचनाओं द्वारा उनमें संशोधन किया गया:

- (i) फा. सं. 1-12/एससीआई. पैनल/(अधिसूचना)/एफ.एस.एस.ए.आई./2012, तारीख 3 दिसम्बर, 2014;
- (ii) फा. सं. पी.15025/264/13-पी.ए./एफ.एस.एस.ए.आई., तारीख 4 नवम्बर, 2015;
- (iii) फा. सं. 1-99/1/एस.पी.(संदूषक)/एफ.एस.एस.ए.आई./2009, तारीख 4 नवम्बर, 2015;
- (iv) फा. सं. 1-99/4/एस.पी.(संदूषक)/एफ.एस.एस.ए.आई./2014, तारीख 4 नवम्बर, 2015;
- (v) फा. सं. 1-10(6)/मानक/एस.पी.(मछली और मत्स्य उत्पाद)/एफ.एस.एस.ए.आई.-2013, तारीख 4 जनवरी, 2016;
- (vi) फा. सं. पी.15025/264/13-पी.ए./एफ.एस.एस.ए.आई., तारीख 5 जनवरी, 2016;
- (vii) फा. सं. पी सं. पी-15025/264/13 -पी.ए./एफ.एस.एस.आई., तारीख 3 मई, 2016;
- (viii) फा.सं.1-99/एसपी(कन्टैनेन्ट्स)/आरईजी/एफएसएसएआई/2015, तारीख 10 अक्टूबर, 2016
- (ix) फा.सं. 1-10(2)/मानक/एसपी(मछली और मछली उत्पाद)/एफएसएसएआई -2013, तारीख 18 जनवरी, 2017;
- (x) फा.सं. पी/15025/264/13-पीए/एफएसएसएआई, तारीख 21 जुलाई, 2017;
- (xi) फा.सं. पी/15025/264/13-पीए/एफएसएसएआई-2017, तारीख 27 दिसम्बर, 2017 और;
- (xii) फा.सं. 1-100/एस पी पी आर -अधिसूचना/सीटीआर/एफएसएसएआई-2016, तारीख 19 मार्च, 2018।

## MINISTRY OF HEALTH AND FAMILY WELFARE

(FOOD SAFETY AND STANDARDS AUTHORITY OF INDIA)

### NOTIFICATION

New Delhi, the 20th July, 2018

**No. 1-100/SP(PAR)- Notification/Enf/FSSAI/2014.**—Whereas the draft of certain regulations, further to amend the Food Safety and Standards (Contaminants, toxins and Residues) Regulations, 2011, was published as required under sub-section (1) of section 92 of the Food Safety and Standards Act, 2006 (34 of 2006) vide notification of the Food Safety and Standards Authority of India number F.No. 1-100/SP(PAR)-Notification/Enf/FSSAI/2014, dated the 7<sup>th</sup> November, 2017 in the Gazette of India, Extraordinary, Part III, Section 4, inviting objections or suggestions from the persons likely to be affected thereby, before the expiry of the period of thirty days from the date on which the copies of the Official Gazette containing the said notification were made available to the public;

And whereas the copies of the said Official Gazette were made available to the public on the 15th November, 2017;

And whereas the objections and suggestions received from the public in respect of the said draft regulations have been considered by the Food safety and Standards Authority of India;

Now, therefore, in exercise of the powers conferred by clause (j) of sub-section (2) of section 92 read with section 21 of the said Act, the Food Safety and Standards Authority of India hereby makes the following

regulations further to amend the Food Safety and Standards (Contaminants, toxins and Residues) Regulations, 2011, namely:-

1. Short title and Commencement.- (1) These regulations may be called the Food Safety and Standards (Contaminants, toxins and Residues) Second Amendment Regulations, 2018.

(2) They shall come into force on the date of their publication in the Official Gazette and Food Business Operator shall comply with all the provisions of these regulations by 1st January, 2019.

2. In the Food Safety and Standards (Contaminants, toxins and Residues) Regulations, 2011, in regulation 2.3 relating to “Residues”, in sub-regulation 2.3.2-

(a) for clause (2), the following clause shall be substituted, namely:-

“(2) Following antibiotics and veterinary drugs are not permitted to be used at any stage of processing of meat and meat products, poultry and eggs, sea foods including shrimps, prawns or any variety of fish and fishery products. The Extraneous Maximum Residue Limit of 0.001 mg/kg will be applicable except for Chloramphenicol for which it shall be 0.0003 mg/kg (0.3 ug/kg).

1. Nitrofurans including-

(i) Furaltadone

(ii) Furazolidone

(iii) Nitrofurantoin

(iv) Nitrofurazone

2. Chloramphenicol

3. Sulphamethoxazole

4. *Aristolochia* spp and preparations thereof

5. Chloroform

6. Chlorpromazine

7. Colchicine

8. Dapsone.

9. Dimetridazole

10. Metronidazole

11. Ronidazole

12. Ipronidazole and other nitromidazoles

13. Clenbuterol

14. Diethylstilbestrol

15. Glycopeptides

16. Stilbenes and other steroids

17. Crystal Violet

18. Malachite Green

19. Carbadox”

(b) after clause (3), the following clause shall be inserted, namely:-

“(4) The antibiotics and veterinary drugs specified in column (2) shall not exceed the tolerance limit specified in column (4) for the article of food in column (3) of the Table below, namely:-

TABLE

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
1.	Ampicillin	(IV) All edible animal tissues (V) Fats derived from animal tissues (VI) Milk	0.01
2.	Cloxacillin	(IV) All edible animal tissues (V) Fats derived from animal tissues (VI) Milk	0.01
3.	Colistin	Cattle	
		Fat	0.15
		Muscle	0.15
		Kidney	0.2
		Liver	0.15
		Milk	0.05
		Pig	
		Muscle	0.15
		Fat	0.15
		Liver	0.15
		Kidney	0.2
		Sheep	
		Liver	0.15
		Milk	0.05
		Muscle	0.15
		Kidney	0.2
		Fat	0.15
		Goat	
		Kidney	0.2
		Muscle	0.15
		Liver	0.15
		Fat	0.15
		Rabbit	
		Fat	0.15
		Muscle	0.15
		Liver	0.15
		Kidney	0.2
		Chicken	
		Kidney	0.2
		Liver	0.15
		Eggs	0.3
		Fat	0.15
		Turkey	
		Muscle	0.15
		Liver	0.15
		Kidney	0.2
		Fat	0.15
4.	Dihydrostreptomycin Streptomycin	Cattle	
		Muscle	0.6
		Liver	0.6
		Kidney	1
		Fat	0.6
		Milk	0.02
		Chicken	
		Muscle	0.6

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)	
(1)	(2)	(3)	(4)	
		Liver	0.6	
		Kidney	1	
		Fat	0.6	
		Pig		
		Muscle	0.6	
		Liver	0.6	
		Kidney	1	
		Fat	0.6	
		Sheep		
		Muscle	0.6	
		Liver	0.6	
		Kidney	1	
		Fat	0.6	
		Milk	0.2	
		5.	Chlortetracycline/Oxytetracycline/Tetracycline	Cattle
Muscle	0.2			
Liver	0.6			
Kidney	1.2			
Milk	0.1			
Muscle	0.2			
Giant prawn( <i>Paeneus monodon</i> )(muscle)	0.2			
Pig				
Muscle	0.2			
Liver	0.6			
Kidney	1.2			
Poultry				
Muscle	0.2			
Liver	0.6			
Kidney	1.2			
Eggs	0.4			
Sheep				
Muscle	0.2			
Liver	0.6			
Kidney	1.2			
Milk	0.1			
6.	Erythromycin	Chicken		
		Muscle	0.1	
		Liver	0.1	
		Kidney	0.1	
		Fat	0.1	
		Eggs	0.05	
		Turkey		
		Muscle	0.1	
		Liver	0.1	
		Kidney	0.1	
		Fat	0.1	
		7.	Flumequine	Cattle
Muscle	0.5			
Liver	0.5			
Kidney	3			
Fat	1			
Chicken				
Muscle	0.5			
Liver	0.5			

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)		
(1)	(2)	(3)	(4)		
		Kidney	3		
		Fat	1		
		Pig			
		Muscle	0.5		
		Liver	0.5		
		Kidney	3		
		Fat	1		
		Sheep			
		Muscle	0.5		
		Liver	0.5		
		Kidney	3		
		Fat	1		
		Trout(muscle)	0.5		
		8.	Lincomycin	Cattle	
Milk	0.15				
Chicken					
Muscle	0.2				
Liver	0.5				
Kidney	0.5				
Fat	0.1				
Pig					
Muscle	0.2				
Liver	0.5				
Kidney	1.5				
Fat	0.1				
9.	Neomycin			Cattle	
				Liver	0.5
		Milk	1.5		
		Kidney	10		
		Fat	0.5		
		Muscle	0.5		
		Chicken			
		Liver	0.5		
		Eggs	0.5		
		Muscle	0.5		
		Kidney	10		
		Fat	0.5		
		Duck			
		Fat	0.5		
		Liver	0.5		
		Kidney	10		
		Muscle	0.5		
		Goat			
		Liver	0.5		
		Kidney	10		
		Fat	0.5		
		Muscle	0.5		
		Pig			
		Kidney	10		
		Liver	0.5		
		Muscle	0.5		
Fat	0.5				
Sheep					
Kidney	10				

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
		Muscle	0.5
		Fat	0.5
		Liver	0.5
		Turkey	
		Liver	0.5
		Muscle	0.5
		Kidney	10
		Fat	0.5
10.	Salinomycin	(I) All edible animal tissues. (II) Fats derived from animal tissues (III) Milk	0.01
11.	Spectinomycin	Cattle	
		Muscle	0.5
		Liver	2
		Kidney	5
		Fat	2
		Milk	0.2
		Chicken	
		Muscle	0.5
		Liver	2
		Kidney	5
		Fat	2
		Eggs	2
		Pig	
		Muscle	0.5
		Liver	2
		Kidney	5
		Fat	2
		Sheep	
		Muscle	0.5
		Liver	2
		Kidney	5
		Fat	2
12.	Sulphadiazine	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
13.	Sulphathiazole Sodium	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
14.	Trimethoprim	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
15.	Sulfadiazine	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
16.	Sulfanilamide	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
17.	Sulfaguanidine	(I) All edible animal tissues	0.01

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
		(II) Fats derived from animal tissues (III) Milk	
18.	Zinc Bacitracin (minimum 60IU/mg dried substance)	(I) All edible animal tissues (I) Fats derived from animal tissues (II) Milk	0.01
19.	Amprolium	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
20.	Apramycin	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
21.	Ceftiofur	Cattle	
		Muscle	1
		Liver	2
		Kidney	6
		Fat	2
		Milk	0.1
		Pig	
		Muscle	1
		Liver	2
		Kidney	6
		Fat	2
22.	Cephapirine	(I) All edible animal tissues. (II) Fats derived from animal tissues (III) Milk	0.01
23.	Clopidol	(I) All edible animal tissues. (II) Fats derived from animal tissues (III) Milk	0.01
24.	Danofloxacin	Cattle	
		Muscle	0.2
		Liver	0.4
		Kidney	0.4
		Fat	0.1
		Pig	
		Muscle	0.1
		Liver	0.05
		Kidney	0.2
		Fat	0.1
		Chicken	
		Muscle	0.2
		Liver	0.4
		Kidney	0.4
		Fat	0.1
25.	Enrofloxacin	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
26.	Ethopabate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
27.	Flavophospholipol (Flavomycin)	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
28.	Nicarbazin	Chicken	
		Kidney	0.2
		Fat/Skin	0.2
		Liver	0.2
		Muscle	0.2
29.	Monensin	Cattle	
		Muscle	0.01
		Liver	0.1
		Kidney	0.01
		Fat	0.1
		Milk	0.002
		Sheep	
		Muscle	0.01
		Liver	0.02
		Kidney	0.01
		Fat	0.1
		Goat	
		Muscle	0.01
		Liver	0.02
		Kidney	0.01
		Fat	0.1
		Chicken	
		Muscle	0.01
		Liver	0.01
		Kidney	0.01
		Fat	0.1
		Turkey	
		Muscle	0.01
		Liver	0.01
		Kidney	0.01
		Fat	0.1
		Quail	
		Liver	0.01
		Kidney	0.01
		Muscle	0.01
		Fat	0.1
30.	Moxidectin	Cattle	
		Muscle	0.02
		Liver	0.1
		Kidney	0.05
		Fat	0.5
		Sheep	
		Muscle	0.05
		Liver	0.1
		Kidney	0.05
		Fat	0.5

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
31.	Sulphaquinoxaline	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
32.	Sulfadimidine	Cattle	
		Milk	0.025
		Not specified	
		Muscle	0.1
		Fat	0.1
		Kidney	0.1
		Liver	0.1
33.	Tilmicosin	Cattle	
		Muscle	0.1
		Liver	1
		Kidney	0.3
		Fat	0.1
		Pig	
		Muscle	0.1
		Liver	1.5
		Kidney	1
		Fat	0.1
		Sheep	
		Liver	1
		Muscle	0.1
		Kidney	0.3
		Fat	0.1
		Chicken	
		Liver	2.4
		Kidney	0.6
		Muscle	0.15
		Fat/Skin	0.25
Turkey			
Liver	1.4		
Kidney	1.2		
Muscle	0.1		
Fat	0.25		
34.	Tylosin	Cattle	
		Muscle	0.1
		Liver	0.1
		Kidney	0.1
		Fat	0.1
		Pig	
		Muscle	0.1
		Liver	0.1
		Kidney	0.1
		Fat	0.1
		Sheep	
		Muscle	0.1
		Liver	0.1
		Kidney	0.1
		Chicken	
Muscle	0.1		

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
		Liver	0.1
		Kidney	0.1
		Fat/Skin	0.1
		Eggs	0.3
35.	Tyvalosin Tartrate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
36.	Virginiamycin	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
37.	Acepromazine	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
38.	Albendazole	Species not specified	
		Muscle	0.1
		Liver	5
		Kidney	5
		Fat	0.1
		Milk	0.1
39.	Amitraz	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
40.	Aspirin	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
41.	Buqarvaquone	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
42.	Buserelin	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
43.	Butafosfane	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
44.	Butaphosphan	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
45.	Calcium Borogluconate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
46.	Calcium Magnesium Borogluconate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
47.	Carboprost tromethamine	(I) All edible animal tissues	0.01

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
		(II) Fats derived from animal tissues (III) Milk	
48.	Cefquinone Sulphate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
49.	Chloral hydrate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
50.	Cloprostenol Sodium	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
51.	Closantel	Cattle	
		Muscle	1
		Liver	1
		Kidney	3
		Fat	3
		Sheep	
		Muscle	1.5
		Liver	1.5
		Kidney	5
		Fat	2
52.	Clenbutrol (Broncopulmin powder)	Cattle	
		Muscle	0.0002
		Milk	0.00005
		Liver	0.0006
		Kidney	0.0006
		Fat	0.0002
		Horse	
		Muscle	0.0002
		Fat	0.0002
		Liver	0.0006
Kidney	0.0006		
53.	Diethylcarbamazine	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
54.	Dinitolmide	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
55.	Doramectin	Cattle	
		Muscle	0.01
		Liver	0.1
		Kidney	0.03
		Fat	0.15
		Milk	0.015
		Pig	
		Muscle	0.005
		Liver	0.1
		Kidney	0.03
Fat	0.15		

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
56.	Dexcloprostenolum	(I) All edible animal tissues. (II) Fats derived from animal tissues (III) Milk	0.01
57.	Flunixin Meglumine	(I) All edible animal tissues. (II) Fats derived from animal tissues (III) Milk	0.01
58.	Halofuginone	(I) All edible animal tissues. (II) Fats derived from animal tissues (III) Milk	0.01
59.	Haloxon	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
60.	Ivermectin	Cattle	
		Milk	0.01
		Liver	0.8
		Fat	0.4
		Muscle	0.03
		Kidney	0.1
		Pig	
		Liver	0.015
		Fat	0.02
		Sheep	
Liver	0.015		
Fat	0.02		
61.	Kaolin	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
62.	Ketamine hydrochloride	(I) All edible animal tissues. (II) Fats derived from animal tissues (III) Milk	0.01
63.	Levamisole	Cattle	
		Muscle	0.01
		Liver	0.1
		Kidney	0.01
		Fat	0.01
		Pig	
		Muscle	0.01
		Liver	0.1
		Kidney	0.01
		Fat	0.01
		Sheep	
		Muscle	0.01
		Liver	0.1
		Kidney	0.01
		Fat	0.01
		Poultry	
		Muscle	0.01
		Liver	0.1
		Kidney	0.01
		Fat	0.01

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
64.	Lithium Antimony Thiomalate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
65.	Luprostiol	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
66.	Madramicin	(I) All edible animal tissues. (II) Fats derived from animal tissues (III) Milk	0.01
67.	Magnesium Hypophosphite	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
68.	Meloxicam	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
69.	Mepyramine	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
70.	Methyl Hydroxybenzoate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
71.	Nandrolone Laurate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
72.	Niclosamide	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
73.	Nimesulide	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
74.	Nitroscanate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
75.	Nitroxynil	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
76.	Oxybendazole	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
77.	Febantel/Fenbendazole/Oxyfendazole	Cattle	
		Muscle	0.1
		Liver	0.5
		Kidney	0.1

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
		Fat	0.1
		Milk	0.1
		Pig	
		Muscle	0.1
		Liver	0.5
		Kidney	0.1
		Fat	0.1
		Sheep	
		Muscle	0.1
		Liver	0.5
		Kidney	0.1
		Fat	0.1
		Milk	0.1
		Goat	
		Muscle	0.1
		Liver	0.5
		Kidney	0.1
		Fat	0.1
78.	Oxyclozanide	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
79.	Parbendazole	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
80.	Pentobarbitone	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
81.	Praziquantel	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
82.	Pregnant Mare Serum Gonadotrophin	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
83.	Proligestone	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
84.	Promazine Hydrochloride	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
85.	Propofol	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
86.	Prosolvin	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
87.	Rafoxanide	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
88.	Semduramycin	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
89.	Sulpha Chloropyrazine Sodium	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
90.	Suramin	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
91.	Thiabendazole	Cattle	
		Muscle	0.1
		Liver	0.1
		Kidney	0.1
		Fat	0.1
		Milk	0.1 mg/l
		Pig	
		Muscle	0.1
		Liver	0.1
		Kidney	0.1
		Fat	0.1
		Sheep	
		Muscle	0.1
		Liver	0.1
		Kidney	0.1
		Fat	0.1
		Goat	
Muscle	0.1		
Liver	0.1		
Kidney	0.1		
Fat	0.1		
Milk	0.1 mg/l		
92.	Tiamulin Hydrogen Fumarate	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
93.	Totrazuril	(IV) All edible animal tissues (V) Fats derived from animal tissues (VI) Milk	0.01
94.	Triclabendazole	Cattle	
		Muscle	0.25
		Liver	0.85
		Kidney	0.4
		Fat/Skin	0.1
		Sheep	
		Muscle	0.2
Liver	0.3		
Kidney	0.2		
Fat/Skin	0.1		
95.	Xylazine	(I) All edible animal tissues (II) Fats derived from animal tissues	0.01

S. No.	Name of the antibiotics and veterinary drugs	Food	Tolerance limit (mg/Kg)
(1)	(2)	(3)	(4)
		(III) Milk	
96.	Clorsulon	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
97.	Diminazene	Cattle	
		Muscle	0.5
		Liver	12
		Kidney	6
		Milk	0.15 mg/l
98.	Hydrocortisone	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
99.	Phenazone	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
100.	Quinapyramine	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
101.	Cefphactril	(I) All edible animal tissues. (II) Fats derived from animal tissues (III) Milk	0.01
102.	Chlorpyridazine	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01
103.	Tiaprost Trometamol	(I) All edible animal tissues (II) Fats derived from animal tissues (III) Milk	0.01

Note : Edible animal tissues also include that of Fish. ”

PAWAN AGARWAL, Chief Executive Officer

[ADVT.-III/4/Exty./154/18]

Note. - The principal regulations were published in the Gazette of India, Extraordinary, Part III, Section 4, vide notification number F. No. 2-15015/30/2010, dated the 1st August, 2011 and subsequently amended vide notification numbers-

- (i) F.No. 1-12/Sci.panel/(Notification)/FSSAI/2012 dated the 3rd December, 2014;
- (ii) F.No. P.15025/264/13-PA/FSSAI, dated 4th November, 2015;
- (iii) F.No. 1-99/1/Sp (Contaiminants)/FSSAI/2009, dated 4th November, 2015;
- (iv) F.No. 1-99/1/Sp (Contaiminants)/FSSAI/2014, dated 4th November, 2015;
- (v) F.No. 1-10(6)/Standards/SP(Fish and Fisheries Products)/FSSAI-2013, dated 4th January, 2016;
- (vi) F.No. P.15025./264/13-PA/FSSAI, dated 5th January, 2016;
- (vii) F. No. P.15025/264/13-PA/FSSAI, dated the 3rd May 2016
- (viii) F. No.1-99/SP (Contaminants)/REG/FSSAI/2015 dated the 10th October, 2016.

- (ix) F. No.1-10(2)/Standards/SP(Fish and Fisheries Products)/FSSAI-2013, dated 18th January, 2017;
- (x) F.No. P.15025/264/13-PA/FSSAI, dated 21st July, 2017;
- (xi) F. No. P.15025/264/13-PA/FSSAI-2017,dated 27th December, 2017 and
- (xii) F. No. 1-100/SPPAR-NOTIFICATION-CTR/FSSAI/2016, dated 19th March , 2018.