

## Tiamulin

Commodity	MRL (draft) ppm	MRL (current) ppm
Pig, muscle	○ 0.1	0.04
Other terrestrial mammals <sup>1</sup> , muscle	0.1	0.1
Pig, fat	○ 0.1	0.08
Other terrestrial mammals, fat	0.1	0.1
Pig, liver	○ 0.6	0.04
Other terrestrial mammals, liver	0.5	0.5
Pig, kidney	○ 0.1	0.04
Other terrestrial mammals, kidney	● 0.1	0.5
Pig, edible offal <sup>2</sup>	○ 0.1	0.04
Other terrestrial mammals, edible offal	● 0.1	0.5
Chicken, muscle	0.1	0.1
Other poultry <sup>3</sup> , muscle	0.1	0.1
Chicken, fat	0.1	0.1
Other poultry, fat	0.1	0.1
Chicken, liver	○ 1	0.6
Other poultry, liver	○ 0.3	0.2
Chicken, kidney	0.1	0.1
Other poultry, kidney	0.1	0.1
Chicken, edible offal	0.1	0.1
Other poultry, edible offal	0.1	0.1
Chicken eggs	● 0.2	1
Other poultry, eggs	● ※	1

● : Commodities for which MRLs are to be lowered or deleted.

○ : Commodities for which MRLs are to be increased or newly set. (\* It should be noted that the residue definition will be changed.)

※ Not the uniform limit of 0.01 ppm but the regulation that foods shall not contain any antibiotics or chemically synthesized substances will be applied to the commodities for which current MRLs are to be deleted, since this substance is considered to be an antibiotic or chemically synthesized antibacterial substance.

\* Shaded figures indicate provisional MRLs.

Note: The residue definition for animal products (except for chicken eggs) will be changed from "tiamulin" to "sum of metabolites that can be hydrolyzed to 8-alpha-hydroxymutilin, expressed as 8-alpha-hydroxymutilin."

The residue definition for chicken eggs is tiamulin.

\* The draft MRLs (except for chicken eggs) are expressed as 8-alpha-hydroxymutilin, and the current MRLs for all commodities and the draft MRL for chicken eggs are expressed as tiamulin in the above list.

1. "Other terrestrial mammals" refers to all terrestrial mammals, except cattle and pig.

2. "Edible offal" refers to all edible parts, except muscle, fat, liver, and kidney.

3. "Other poultry animals" refers to all poultry, except chicken.