

## Annex I - Antifungals and antiseptics

Chlorhexidine

Enilconazole

Natamycin

Nystatin

Thimerosal

Antiseptics and fungicides for ambient application that do not come into direct contact with the animals.

Antiseptics and fungicides topically applied, which are not absorbed.

Chlorhexidine

Active ingredient	Species	MRL (µg/kg)
Chlorhexidine	All food-producing species	Does not require*

\*Applies to topical use only.

Enilconazole

Active ingredient	Species	MRL (µg/kg)
Enilconazole	Bovine	Does not require
	Equidae	Does not require

Applies to topical use only.

Natamycin

Active ingredient	Species	MRL (µg/kg)
Natamycin	Bovine	Does not require
	Equidae	Does not require

Applies to topical use only.

Nystatin

Active ingredient	Marker Residue	Species	Tissue	MRL (µg/kg)
Nystatin	Total residues of nystatin		Eggs	0 (Detection limit)
			Edible Tissue	0 (Detection limit)
		Poultry		
		Pig	Edible Tissue	0 (Detection limit)

Thimerosal

Active ingredient	Species	MRL (µg/kg)
Thimerosal - Thimerfonate	All animal species	Does not require

Applies only to usage as preservative in veterinary products formulations.

Active ingredient	Species	MRL (µg/kg)
Antiseptics and fungicides for ambient application that does not come into direct contact with the animals.	All animal species	Does not require

Active ingredient	Species	MRL (µg/kg)
Antiseptics and fungicides topically applied, which are not absorbed.	All animal species	Does not require