

Anexo I . Aparato circulatorio y respiratorio(EN)Annex I – Respiratory and Circulatory Systems

Ethamsylate
Heptaminol
Isoxsuprine

Acetylcystein
Bromhexine Hydrochloride
Caffeine
Clembuterol
Dembrexine
Dyphylline
Doxapram
Papaverine

CIRCULATORY SYSTEM

Ethamsylate

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

Heptaminol

Active ingredient	Species	LMR (µg/kg)
Heptaminol	All food-producing animal species	Does not require

Isoxsuprine

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

RESPIRATORY SYSTEM

Acetylcystein

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

Bromhexine Hydrochloride

Active ingredient	Species	MRL (µg/kg)
Bromhexine	Bovine*	Does not require
	Pig	
	Poultry farming**	

*Do not use females producing milk

**Do not use on birds producing eggs

Caffeine

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

Anexo I . Aparato circulatorio y respiratorio(EN)Annex I – Respiratory and Circulatory Systems

Clembuterol

Active ingredient	Marker Residue	Species	Tissue	MRL (µg/kg)
Clembuterol	Clembuterol	Equidae*	Muscle	0,2
			Liver	0,6
			Kidney	0,6
			Fat	0.2
		Bovine	Muscle	0.2
			Liver	0.6
			Kidney	0.6
			Fat	0.2
			Milk	0.05

*Only therapeutical use (tocolytic and pathologies in the cardiorespiratory system)

Dembrexine

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

Diprophylline

Active ingredient	Species	MRL (µg/kg)
Diprophylline	All animal species	Does not require

Doxapram

Active ingredient	Species	MRL (µg/kg)
Doxapram	All animal species (Mammals)	Does not require

Papaverine

Active ingredient	Species	MRL (µg/kg)
Papaverine	Bovine*	Does Not require

*Applies to newborn calves only