

EU number	Invented name	Strength	Pharmaceutical form	Target species	Route of administration	Packaging	Content	Package size	Withdrawal period
EU/2/03/041/001	Draxxin	100 mg/ml	Solution for injection	Cattle, pigs and sheep	Subcutaneous use (cattle), intramuscular use (pigs, sheep)	Vial (glass)	20 ml	1 vial	Meat and offal: cattle: 22 days; pigs: 13 days; sheep: 16 days
EU/2/03/041/002	Draxxin	100 mg/ml	Solution for injection	Cattle, pigs and sheep	Subcutaneous use (cattle), intramuscular use (pigs, sheep)	Vial (glass)	50 ml	1 vial	Meat and offal: cattle: 22 days; pigs: 13 days; sheep: 16 days
EU/2/03/041/003	Draxxin	100 mg/ml	Solution for injection	Cattle, pigs and sheep	Subcutaneous use (cattle), intramuscular use (pigs, sheep)	Vial (glass)	100 ml	1 vial	Meat and offal: cattle: 22 days; pigs: 13 days; sheep: 16 days
EU/2/03/041/004	Draxxin	100 mg/ml	Solution for injection	Cattle, pigs and sheep	Subcutaneous use (cattle), intramuscular use (pigs, sheep)	Vial (glass)	250 ml	1 vial	Meat and offal: cattle: 22 days; pigs: 13 days; sheep: 16 days
EU/2/03/041/005	Draxxin	100 mg/ml	Solution for injection	Cattle	Subcutaneous use	Vial (glass)	500 ml	1 vial	Meat and offal: cattle: 22 days.
EU/2/03/041/006	Draxxin	25 mg/ml	Solution for injection	Pigs	Intramuscular use	Vial (glass)	50 ml	1 vial	Meat and offal: pigs: 13 days.
EU/2/03/041/007	Draxxin	25 mg/ml	Solution for injection	Pigs	Intramuscular use	Vial (glass)	100 ml	1 vial	Meat and offal: pigs: 13 days.
EU/2/03/041/008	Draxxin	25 mg/ml	Solution for injection	Pigs	Intramuscular use	Vial (glass)	250 ml	1 vial	Meat and offal: pigs: 13 days.