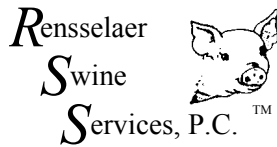


Swine Injectable Drug Treatment Dosages and Withdrawal Times

By: Dr. Amy Woods DVM



Swine Injectable Drug Treatment Dosages and Withdrawal Times

<u>Brand Name</u>	<u>Active Drug</u>	<u>Dosage</u>	<u>Withdrawal Time</u>
Banamine-S	Flunixin meglumine	1 cc/50#	12 days
Dectomax	Doramectin	1 cc/75#	24 days
Draxxin	Tulathromycin	1 cc/88#	5 days
Excede	Ceftiofur	1 cc/44#	14 days
Excenel	Ceftiofur	1 cc/24#	4 days
Ivomec	Ivermectin	1 cc/75#	18 days
LA-200	Oxytetracycline	1 cc/25#	28 days
Linco 300	Lincomycin	1 cc/60#	2 days
Naxcel	Ceftiofur	1 cc/25#	4 days
Penicillin (short-acting)	Procaine penicillin	*1 cc/20#	15 days
Predef 2X	Isoflupredone	1 cc/100#	7 days
Tetradure 300	Oxytetracycline	1 cc/33#	28 days
Tylan 200	Tylosin	1 cc/50#	14 days

*This is an extra-label dose and requires a prescription from your veterinarian

This is a nearly comprehensive list of injectable products that are approved for use in swine as of March, 2006.

There are certain other drugs that can be prescribed in an extra-label manner according to your veterinarian. It is illegal to use any drugs in a manner other than what is specifically written on the label without a valid veterinary-client-patient relationship and the appropriate prescriptions. However, remember that certain drugs, such as Baytril (Enrofloxacin), *cannot* be prescribed in an extra-label manner.

Therefore, it is always illegal to use Baytril in swine! It will be tested for!

Also remember that no feed grade medication can be used in any other way than listed on the label, even with a veterinary prescription. This includes Paylean! *It is illegal to feed Paylean at levels higher than 18 g/ton!*