

Injectable Medications						Purpose	
Medication	Dose	Frequency	Route	Withdrawal days	Cost per cc		
Flunixin-S (Banamine)	1 cc/50 lbs	1 day	IM	28	\$0.09	Fever associated with swine respiratory disease	
Excede	1cc/ 44 lbs	1 day	IM	48	\$0.99	For the treatment and control of swine respiratory disease (SRD) associated with Actinobacillus pleuropneumoniae, Pasteurella multocida, Haemophilus parasuis, and Streptococcus suis	
Baytril / Enroflox	1 cc/ 33 lbs	1 day	IM / SQ	14	\$0.41	For the treatment and control of swine respiratory disease (SRD) associated with Actinobacillus pleuropneumoniae, Pasteurella multocida, Haemophilus parasuis, Streptococcus suis, Bordetella bronchiseptica and Mycoplasma hyopneumoniae.	
Dexamethasone	1cc/50 lbs	1 day	IM	10	\$0.04	Aid in the reduction of Pain and inflammation (Recommend giving antibiotic shot along with the Dexamethasone shot)	
Penicillin (Procaine)	1cc/20 lbs	3 days	IM	50	\$0.03	Treatment of Respiratory disease, strep, or erysipelas in swine	
LA200 (Maxim)	1cc/20 lbs	Day 1 and Day 3	IM	28	\$0.06	Treatment of A suis, Respiratory disease and lameness	
Tylan 200 mg	1cc/25 lbs	3 days	IM	14	\$0.12	Swine arthritis caused by Mycoplasma hyosynoviae; swine pneumonia caused by Pasteurella, and swine erysipelas	
Linco 300	1cc/60 lbs	Once a day	IM	4	\$0.18	Arthritis caused by Mycoplasma sp, Erysipelas. Treatment of mycoplasma pneumonia	
Vaccine	Per label	As directed	IM	21		Prevention of disease	

Water Medications								
Use all stock solution within 24 hours of mixing								
Medication	Dose	Frequency	Route	Withdrawal days	Cost/hd/day - 100 lbs	Cost/hd/ day 150 lbs	Cost/hd/ day 200 lbs	Purpose
Salicylic Acid	Day1- 4 oz/gal Day 2+ - 1 oz/gal	2 to 5 days	Oral	0	\$0.008	\$0.012	\$0.02	Aids in reducing pain fever and inflammation
Na salicylate 48%**	4 oz per gal	2 to 5 days	Oral	1	\$0.02	\$0.04	\$0.05	Aids in reducing pain, fever, and inflammation
Na salicylate 60%**	4 oz per gal	2 to 5 days	Oral	1	\$0.03	\$0.05	\$0.07	Aids in reducing pain, fever, and inflammation
GenGaurd	1 scoop/ 2 gal	3 days	Oral	17	\$0.07	\$0.10	\$0.14	As specifically directed for Looseness
Neomycin 325	5 pkts / 4 gal	3 days	Oral	3	\$0.03	\$0.05	\$0.07	Looseness from Escherichia coli
Denegard Liquid	1 qt / 4 gal	5 days	Oral	10	\$0.07	\$0.11	\$0.15	Looseness associated with Ileitis
Denegard Liquid	3 qt / 5gal	5 days	Oral	14	\$0.18	\$0.27	\$0.36	Treatment of respiratory disease associated with Strep, Haemophilus, and A. suis.
Tylan 100gm	1 jar / 4 gal	3 to 5 days	Oral	2	\$0.09	\$0.14	\$0.18	Looseness associated with Ileitis
Linco (80gm)	1 pkt / 1 gal	5 to 10 days	Oral	0	\$0.09	\$0.14	\$0.18	Looseness associated with Ileitis. Respiratory associated with mycoplasma hyopneumoniae
Aivosin (160 g)	1 pkt/ 4 gallons	5 days	Oral	2	\$0.09	\$0.14	\$0.18	Looseness associated with Ileitis
Aivosin (400g)	1 pkt/ 10 gallons	5 days	Oral	2	\$0.09	\$0.13	\$0.17	Looseness associated with Ileitis
Amoxicillin	300g/10 gal	3 days	Oral	20	\$0.08	\$0.12	\$0.16	Treatment of respiratory disease associated with Strep, Haemophilus, and A. suis
Oxytetracycline	1 pkt/5 gal	3 to 5 days	Oral	14	\$0.05	\$0.07	\$0.10	Bacterial pneumonia caused by Pasteurella multocida
Aureomycin (CTC)	5 pkts/4 gal	3 to 5 days	Oral	14	\$0.09	\$0.13	\$0.18	Bacterial pneumonia associated with Pasteurella spp and Actinobacillus spp
Citric Acid	As Directed	As Directed	Oral	0	\$0.01	\$0.02	\$0.02	Acidify water - gut/ Looseness
Water Vaccinations	Per Label	As Directed	Oral	21				

Note: Use and dosage may change at the discretion of the veterinarian except for those that are prohibited for off-label use (i.e. Baytril/Excede)

Insecticide	Dose	Frequency	Route	Withdrawal Days	Purpose
Permethrin 10%	Per Label	As needed	Inside and outside premisses	5	Mosquito control

**Note - Do not mix Na Salicylate with any products

Feed Medications							
Feed Medication	Purpose	Cost/lb	Level g/ton	Cost/ton	\$/hd/ day	\$/1000 hd/day	Withdrawal
Tylan 40	Use per label	7.02	100	17.55	\$0.04	\$40.06	0 days
CTC 100	Use per label	2.89	400	11.56	\$0.03	\$28.00	14 days
Linco 20	Use per label	4.79	200	47.9	\$0.10	\$104.50	0 days
Mecadox 2.5	Use per label	1.28	50	2.56	\$0.06	\$57.50	42 days
Denegard 10	Use per label	4.82	35	16.87	\$0.04	\$40.60	7 days
Skycis	Use per label						0 days

As directed- DO NOT MIX WITH DENAGARD

Injectable Medications												
Medication	Dose	Frequency	Route	Withdrawal days	Cost/cc	Purpose						
Penicillin	1cc/20 lbs	3 days	IM	50	\$0.03	Treatment of off feed, respiratory disease, strep or erysipelas in swine						
Dexamethasone	1cc/50 lbs	1 day	IM	10	\$0.04	Pain, Swelling/Anti-inflammatory						
Excede	1cc/44 lbs	1 day	IM	48	\$0.99	For the treatment and control of swine respiratory disease (SRD) associated with Actinobacillus pleuropneumoniae, Pasteurella multocida, Haemophilus parasuis, and Streptococcus suis						
Flunixin-S (Banamine)	1 cc/50 lbs	1 day	IM	28	\$0.09	Pain, Swelling/Anti-inflammatory/lameness/fever reduction						
Baytril / Enroflox	.3 cc/10 lbs	1 day	IM/SQ	14	\$0.41	For the treatment and control of swine respiratory disease (SRD) associated with Actinobacillus pleuropneumoniae, Pasteurella multocida, Haemophilus parasuis, Streptococcus suis, Bordetella bronchiseptica and Mycoplasma hyopneumoniae.						
Iron 200 mg	1 cc	1 day	IM	0	\$0.16	Anemia						
Baytril and Excede Dosing												
Weight in lbs	10	15	20	25	30	35	40	45	50			
Baytril cc	0.34	0.51	0.68	0.85	1.02	1.19	1.36	1.53	1.70			
Excede cc	0.2	0.3	0.5	0.6	0.7	0.8	0.9	1.0	1.1			
Water Medications		Assuming 25lb pig consuming 0.5g H2O/day										
Use all stock solution within 24 hours of mixing												
Medication	Dose		Frequency	Route	Withdrawal days	\$/hd/day	Purpose					
Salicylic Acid	Day1- 4 oz/gal Day 2+ - 1 oz/gal		2 to 5 days	Oral	0	\$0.004	Aids in reducing pain, fever, and inflammation					
Na salicylate 48%	4 oz per gal		2 to 5 days	Oral	1	\$0.012	Aids in reducing pain, fever, and inflammation					
Na salicylate 60%	4 oz per gal		2 to 5 days	Oral	1	\$0.017	Aids in reducing pain, fever, and inflammation					
GenGaurd	1 scoop/ 2 gal		3 days	Oral	17	\$0.03	Diarrhea from Escherichia coli					
Neomycin	5 pkts / 4 gal		3 days	Oral	3	\$0.02	Diarrhea from Escherichia coli					
Equisol	1 jug /8 gal		3 days	Oral	45	\$0.03	Respiratory disease associated with Strep suis and diarrhea associated with E coli					
Amoxicillin 300 g	300g/10 gal		3 days	Oral	20	\$0.04	Treatment of respiratory disease associated with Strep, Haemophilus, and A. suis					
Denegard Liquid	3 qt / 5gal		5 days	Oral	14	\$0.09	Treatment of respiratory disease associated with Strep, Haemophilus, and A. suis.					
Linco 80 gm	1 pkt / 1 gal		5 days	Oral	0	\$0.05	Respiratory disease associated with mycoplasma hyopneumoniae					
Vit D3 + E	4 oz/1 gal		4 days	Oral	0	\$0.03	Mulberry Heart					
Citric Acid	As Directed		As Directed	Oral	0	\$0.005	Acidify water					
Note: Use and dosage may change at the discretion of the veterinarian except for those that are prohibited for off- label use (i.e. Baytril/Excede)												
Feed Medication												
Feed Medication	Cost/lb	Level g/ton	Cost/ton	\$/hd/ day	\$/1000 hd/day	Withdrawal						
Tylan 40	6.85	100	17.125	\$0.04	\$40.06	0 days						
CTC 100	2.89	400	11.56	\$0.03	\$28.00	14 days						
Linco 20	4.61	200	46.1	\$0.10	\$104.50	0 days						
Mecadox 2.5	1.23	50	2.46	\$0.06	\$57.50	42 days						
Denegard 10	4.75	35	16.625	\$0.04	\$40.60	7 days						