



Pavia Natural Wound Care Cream

The Natural Choice for Treating Ears and Wounds

Pavia Natural Wound Care Cream kills bacteria, protects, soothes, and promotes healing without the use of traditional antibiotics or steroids. It contains Propolis Tincture, which is a natural bactericidal antiseptic. It also contains Lanolin, Bees Wax and Symphytum extract. It is effective against pseudomonas, staph aureus, strep agalacia, e-coli and aeromonas aerogones.

Pseudomonas have developed resistance to many of the traditional antibiotics. The pseudomonas causing ear infections generally have not been exposed to Pavia Natural Wound Care Cream and therefore have not developed a resistance against it, making Pavia Natural Wound Care Cream an effective treatment.

For treatment of wounds, Pavia Natural Wound Care Cream is unique because it speeds the healing process, whereas most wound care products on the market contain steroids which can actually inhibit healing.



Many veterinarians are receiving more requests from clients wanting more natural products. The active ingredient in Pavia Natural Wound Care Cream is propolis. Propolis is a natural antibiotic used by bees to keep their hives sterile. It is bactericidal, has anti-inflammatory properties and is effective against yeast. A second active ingredient is symphytum, a plant that has been proven to be bactericidal and speed healing.

Pavia Natural Wound Care Cream contains no traditional antibiotics or steroids.

Pavia Natural Wound Care Cream Ingredients: Lanolin, Bees Wax, Propylene Glycol, DI Water, Vegetable Oil, Propolis Tincture (Natural Antiseptic) Symphytum extract.

NEW OTIC TIP

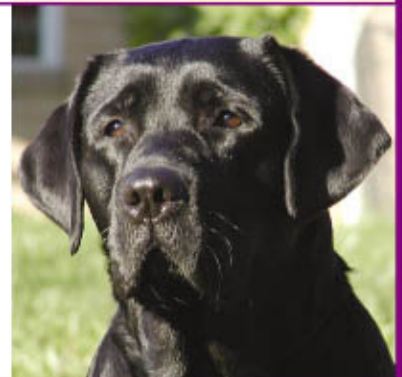
- Available in 1 oz. bottles
- 12 bottles per box
- Smells great
- Solves resistance problems
- Solves problematic overuse of steroids and antibiotics

DIRECTIONS:

Apply to the affected area
Ears: Once daily
Wounds: 2 to 4 times daily



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Inhibitory Profile, Leuther Laboratory, LLC

Summary: Pavia Natural Wound Care Cream is effective against pseudomonas, staph aureus, strep agalacia, e-coli and aeromonas aerogenes.

Table 1. Effect of product on various bacteria at low inoculum (1000 per plate)

Organism	Test Compound	Zone of Inhibition (diameter mm)
Escherichia coli	PNWCC (30 mg)	17
	neomycin disc (5 mcg)	21
Pseudomonas aeruginosa	PNWCC (30 mg)	17
	neomycin disc (5 mcg)	0
Klebsiella pneumoniae	PNWCC (30 mg)	18
	neomycin disc (5 mcg)	20
Staphylococcus aureus	PNWCC (30 mg)	18
	neomycin disc (5 mcg)	16
Streptococcus agalactiae	PNWCC (30 mg)	28
	neomycin disc (5 mcg)	0

Table 3. Effect of product on various bacteria at high inoculum (swab I, inoculum concentration unknown)

Organism	Test Compound	Zone of Inhibition (diameter mm)
Escherichia coli	PNWCC (30 mg)	0
	neomycin disc (5 mcg)	21
Pseudomonas aeruginosa	PNWCC (30 mg)	25
	neomycin disc (5 mcg)	0
Klebsiella pneumoniae	PNWCC (30 mg)	No Data
	neomycin disc (5 mcg)	No Data
Staphylococcus aureus	PNWCC (30 mg)	18
	neomycin disc (5 mcg)	18
Streptococcus agalactiae	PNWCC (30 mg)	25
	neomycin disc (5 mcg)	0

Table 5. Effect of product on various bacteria at high inoculum (swab III, inoculum concentration unknown)

Organism	Test Compound	Zone of Inhibition (diameter mm)
Escherichia coli	PNWCC (30 mg)	10
	neomycin disc (5 mcg)	20
Pseudomonas aeruginosa	PNWCC (30 mg)	16
	ampicillin disc (2mcg)	0
	Penicillin G (0.01 unit-well)	0
	neomycin disc (5 mcg)	0
	Sulfamethizole (0.25 mcg)	0
Klebsiella pneumoniae	PNWCC (30 mg)	10
	neomycin disc (5 mcg)	20
Staphylococcus aureus	PNWCC (30 mg)	10
	ampicillin disc (2mcg)	0
	Penicillin G (0.01 unit-well)	0
	Sulfamethizole (0.25 mcg)	20
	methicillin (5 mcg)	12
Streptococcus agalactiae	PNWCC (30 mg)	10
	ampicillin disc (2mcg)	23
	Penicillin G (0.01 unit-well)	12
	Sulfamethizole (0.25 mcg)	22

Table 2. Effect of product on various bacteria at high inoculum (80,000 per plate)

Organism	Test Compound	Zone of Inhibition (diameter mm)
Escherichia coli	PNWCC (30 mg)	0
	neomycin disc (5 mcg)	21
Pseudomonas aeruginosa	PNWCC (30 mg)	18
	neomycin disc (5 mcg)	0
Klebsiella pneumoniae	PNWCC (30 mg)	0
	neomycin disc (5 mcg)	21
Staphylococcus aureus	PNWCC (30 mg)	20
	neomycin disc (5 mcg)	21
Streptococcus agalactiae	PNWCC (30 mg)	20
	neomycin disc (5 mcg)	0

Table 4. Effect of product on various bacteria at high inoculum (swab III, inoculum concentration unknown)

Organism	Test Compound	Zone of Inhibition (diameter mm)
Escherichia coli	PNWCC (30 mg)	10
	ampicillin disc (2mcg)	0
	Penicillin G (0.01 unit-well)	0
	Sulfamethizole (0.25 mcg)	10
Pseudomonas aeruginosa	PNWCC (30 mg)	11
	ampicillin disc (2mcg)	0
	Penicillin G (0.01 unit-well)	0
	Sulfamethizole (0.25 mcg)	0
Klebsiella pneumoniae	PNWCC (30 mg)	10
	ampicillin disc (2mcg)	0
	Penicillin G (0.01 unit-well)	0
	Sulfamethizole (0.25 mcg)	0
Staphylococcus aureus	PNWCC (30 mg)	10
	ampicillin disc (2mcg)	0
	Penicillin G (0.01 unit-well)	0
	Sulfamethizole (0.25 mcg)	22
	methicillin (5 mcg)	12
Streptococcus agalactiae	PNWCC (30 mg)	10
	ampicillin disc (2mcg)	35
	Penicillin G (0.01 unit-well)	12
	Sulfamethizole (0.25 mcg)	0

Table 6. Effect of product on various Staphylococcus aureus grown on Baird-Parker Agar medium

Organism	Test Compound	Zone of Inhibition (diameter mm)
Staphylococcus aureus	PNWCC (30 mg)	30
	ampicillin disc (2mcg)	0
	Penicillin G (0.01 unit-well)	0
	Sulfamethizole (0.25 mcg)	23
Staphylococcus aureus	methicillin (5 mcg)	10
	PNWCC (30 mg)	25
	ampicillin disc (2mcg)	0
	Penicillin G (0.01 unit-well)	0
	Sulfamethizole (0.25 mcg)	20
	methicillin (5 mcg)	12