

# SUANOVIL™ 150 MIU SOLUBLE POWDER

● Cattle ● Pigs ● Poultry

**Composition:** Each 100g of Suanovil contains Spiramycin base (adipate) 150 million IU.

**Product Description:** White to yellowish fine powder

**Pharmacodynamics:** The spiramycin is active against a wide range of Gram positive bacteria as well as mycoplasma. It is also active against a limited range of Gram negative bacteria. Like other macrolides, spiramycin inhibits protein synthesis and attaches itself to bacterial ribosomes (50 S ribosomal sub-unit) leading to an inhibition of bacterial protein synthesis.

**Pharmacokinetics:** After oral administration, spiramycin is rapidly absorbed. It is strongly bound to tissues. Therefore a higher concentration is rapidly detected in tissues compared with that in plasma. The organs and tissues exhibiting the greatest fixation of spiramycin are the lungs, spleen, kidneys, liver and bone. It is also found in secretions such as the bile, saliva, milk and synovial fluid.

**Indication:** Infections caused by or associated with organisms susceptible to spiramycin.

**Poultry:** Mycoplasmosis, prophylaxis of Chronic Respiratory Disease (CRD), infectious sinusitis in turkeys, chlamydiosis (ornithosis-psittacosis), prevention of infections due to vaccination stress.

**Pigs:** Bacterial respiratory diseases, pneumonia, atrophic rhinitis, infectious gastro-enteritis, arthritis, cutaneous streptococcal infection, infection of newborn piglets.

**Calves:** Bacterial respiratory diseases, pneumonia, septicaemia, omphalo-phlebitis, arthritis

**Routes of administration:** Oral, in drinking water or liquid feed

**Dosage:**

Calves, Poultry: spiramycine: 150 000 IU/ kg of live weight i.e 1 g of SUANOVIL per 10 kg bodyweight.

Swine: spiramycine: 100 000 IU/ kg of live weight i.e 5 g of SUANOVIL per 75 kg bodyweight.

General dosage recommendation for poultry is 0.4-0.8g per litre of drinking water (equivalent to 160-320g SUANOVIL to 400L of drinking water).

For: \* prevention : 1 to 3 days.

\* treatment : 3 to 5 days.

**Contraindications:** Do not administer to laying hens of which the eggs are intended for human consumption.

**Warnings and Precautions:**

- Special warnings for the target species – Do not administer to laying hens of which the eggs are intended for human consumption.
- Special precautions for use – Dosing pump may be used. In that case, concentration should not exceed 170 g per litre of water.
- Keep out of the reach of children.

**Interactions with other medicaments:** Unknown

**Statement on usage during pregnancy and lactation:** Studies in laboratory species have not revealed any teratogenic or embryotoxic effects. No warning appears to be set up for the use of SUANOVIL during pregnancy and lactation.

**Adverse Effects:** Unknown.

**Overdose and Treatment:** An oral administration of SUANOVIL is well tolerated.

**Storage Conditions:** The product should be stored at a temperature not exceeding 25 °C, protected from light.

**Withdrawal Period:** Calves, Swine : 21 days  
Poultry meat : 10 days

**Packing:** 160gm, 500g and 1kg in aluminium sachet

Manufactured by :



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Registration holder and repacker:



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5LSUANOV3-160 04/XXX

LABEL CODE:	VERSION	COLORS
5LSUANO3-160	Version: 4 MMM/YY: XXX	Black
PRODUCT: SUANOVIL		
PACK SIZE: 160 G		
COUNTRY: MY		
DIMENSIONS: cm = 10 X 14		! Please use the official PANTONE® (P) matching system for an accurate color representation.

Marketing approval:	Regulatory approval:	GMP approval:
COMPLETE NAME:	COMPLETE NAME:	COMPLETE NAME:
DATE + SIGNATURE:	DATE + SIGNATURE:	DATE + SIGNATURE: