

Solubility of Sodium Salicyl[®] 80% WSP in drinking water or milk (replacer)

Sodium Salicyl 80% WSP is a highly soluble powder and contains 800 mg of sodium salicylate, which is equivalent to 690 mg of salicylic acid. Sodium Salicyl 80% WSP can be administered in the drinking water and in the milk replacer.

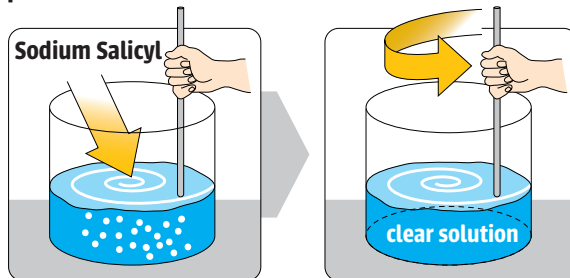
Dosage in cattle: 50 mg of Sodium Salicyl 80% WSP per kg bodyweight, administered once daily during 1 - 3 days.

Dosage in pigs: 43,75 mg of Sodium Salicyl 80% WSP per kg bodyweight, for a period of 3 - 5 days.

Do not dissolve Sodium Salicyl 80% WSP in a strong acidic solution, because sodium salicylate can precipitate into salicylic acid.

Use in a dosing system

Dissolving instructions for Sodium Salicyl 80% WSP for a concentrated pre-solution in water



Examples of stock solutions in swine:



	Water consumption	Amount of product per 1 L stock solution
Administration in stock solution; Dosing system at 1%; 1000 kg of bodyweight	10% of BW	43,75 g Sodium Salicyl
	15% of BW	29,17 g Sodium Salicyl
	20% of BW	21,88 g Sodium Salicyl

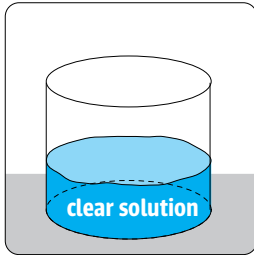
The medicated drinking water should be refreshed every 24 hours.

Use in milk replacer

Dissolve Sodium Salicyl 80% WSP first in a pre-solution before adding it to the milk (replacer).



Dissolving instructions for Sodium Salicyl 80% WSP in milk replacer



Prepared pre-solution



Prepared milk replacer

Sodium Salicyl 80% WSP is stable in milk.

The medicated milk should be consumed or replaced within four hours.