

SUCRAM® to improve palatability of feed containing antibiotics

SUCRAM®, thanks to its sweet taste and long lasting intensity, is up to mask bitterness and bad taste brought by medication. That is why the following dosage recommendations of SUCRAM® have been given to counteract bad taste brought by specific medications. They result from PANCOSMA knowledge.

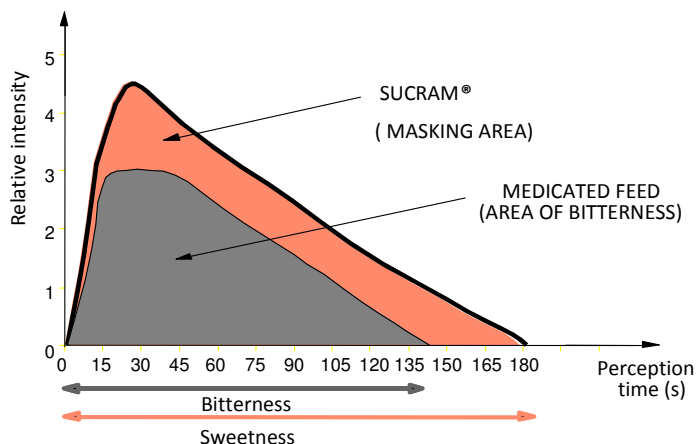


Table of recommendation:

Antibiotics	Antibiotics : SUCRAM®
Chlotetracycline	1 : 0.8
Oxytetracycline	1 : 0.8
Penicilin	1 : 0.8
Tylosin	1 : 0.6
Salinomycin	1 : 0.6
Avilamycin	1 : 0.4
Olaquinox	1 : 0.4
Sulfathiazole	1 : 0.4
Thiamulin	1 : 0.4
Flavomycin	1 : 0.2

For example:

⇒ If chlortetracycline is used at 100 ppm, SUCRAM® is recommended at 80 ppm.

Additional recommendation for combination:

Enrofloxacin + Deoxy tetracycline	=>SUCRAM® at 250-300 ppm
Colistin 120 ppm + Tiamulin 150 ppm + Zn Oxide 2500 ppm	=> SUCRAM® at 150 ppm
Quixalad 360 ppm + Pulmotil 200 ppm + Zn Oxide 1500 ppm	=> SUCRAM® at 200 ppm
Quixalad 600 ppm + Pulmotil 200 ppm + Zn Oxide 1500 ppm	=> SUCRAM® at 500 ppm
CTC 400 ppm + Tiamulin 100 ppm + Zn Oxide 1500 ppm	=> SUCRAM® at 150 ppm