



ALLIMAX NF Concentrated OIL & BOLUS (1) : Instructions for use



		Day 1	Day 2	Day 3	Day 4	Day 5	D 30 - D 60
During Lactation: Bad quality milk	1 or 2 controls > 250000 (recent rise)	'Normal-25' / 'ODOR-FREE' bolus (bolus shooter diam 40mm)	3 to 4 weeks action				if milk quality still bad ---> give Concentrated Oil 2-3 times /week during at least 5 weeks
	“Chronic” cows (> 2 controls)	'EXTRA-STRONG' bolus + multi-vitamins bolus	-	-	-	'N-25' / 'ODOR-FREE' bolus	
	Special case: hard quarter occurring 1 to 15 days after a bolus given to a cow with High Cell Count = probably infection by STAPHYLOCOCCUS AUREUS (3)			'EXTRA-STRONG' bolus		1 week action	
DRY PERIOD (history of recurrent poor milk quality in the previous lactation)		'N-25' / 'ODOR-FREE' bolus - approx. 10 days BEFORE CALVING				3 to 4 weeks action	
As a preventive measure, to facilitate the conditions for the start of lactation		'N-25' / 'ODOR-FREE' bolus - 10 days BEFORE or at CALVING day				3 to 4 weeks action	
		Day 1	Day 2	Day 3	Day 4	Day 5	Day 10
Visual cases	All	ANTI-INFLAMMATORY (2) + Massage with 'CAPSIDERM' udder cream to increase blood circulation: with gloves, twice a day, after milking					If cow NOT cured after 8-10 days: repeat 'N-25' or 'ODOR-FREE' bolus
	Floks	'N-25' / 'ODOR-FREE' bolus	3 to 4 weeks action				
	Hard quarter	'EXTRA-STRONG' bolus + 1 x 50 ml Oil	1 week action				
		OR 'N-25' / 'ODOR-FREE' bolus + 2 x 50 ml Oil	2 x 50 ml Oil /day as long as the quarter is hard	3 to 4 weeks action			
	Lying cow (e-coli)	- 100 ml Oil + drench 20 litres lukewarm water into the rumen (with a natrium/potassium supplement). Repeat after 6 hours. - 'N-25' or 'ODOR FREE' bolus when the cow is standing and eating					
	OR 'EXTRA-STRONG' bolus + drench 20 L ...	-	-	-	'N-25' or 'ODOR-FREE' bolus		4/5 weeks action
Herds with all kinds of problems during the first 60 days of lactation		'N-25' or 'ODOR-FREE' bolus 10 days BEFORE CALVING (heifers & cows)					4/5 weeks action

(1) ALLIMAX NF products are complementary feed, not medication.

(2) Ask for veterinarian advice.

(3) **Staphylococcus aureus** is very sensitive to ALLIMAX NF, which breaks its protective film: it might cause the bacteria to diffuse into the udder and provoke a mastitis. Giving 'EXTRA-STRONG' bolus or Concentrated Oil for several days, until the mastitis is cured, will help to remove it. Give 5 days or more if necessary.

Available products:

- 'N-25' ('Normal-25') bolus: 3 weeks action.
- 'Extra-Strong' bolus: 3 times concentrated (/N-25), 5 to 7 days action.
- 'ODOR-FREE' bolus: 30% more concentrated than 'N-25'. **No smell in the milk. 4 weeks action minimum.**
- **Concentrated Oil: strong action but limited in time. Strong smell.**

Advice from user farmers

- After the administration of the bolus, it is **normal to get some flocks** in the first milk drips and a more aqueous milk then.
The presence of flocks during the days which follow the administration of the Bolus varies from one cow to another. But, if at **the 4th day**, flocks are big, white and numerous during 2 milkings, then it is an excellent sign of the efficiency of the Bolus: the udder is tending to clean itself.
- The 'N-25' and 'ODOR-FREE' boluses must be given to a **standing and eating cow only**.
 - Maintain the cow blocked in the headlock half an hour to make sure that she does not spit out the bolus by lying.
 - **Lying and/or NOT ruminating cow**: ALLIMAX NF concentrated Oil in the mouth of the cow with a syringe and/or 'EXTRA-STRONG' bolus.
- Success rate is lower for cows suffering from acidosis or Ketosis.
- After the administration of the bolus, it is useful to make her gulp down approximately ½ **litre of apple-cider vinegar** in order to improve rumination which optimizes the action of the Bolus.
- Treat **maximum 5%** of the herd at the same time: Garlic smell in the milk if too many cows treated. **NO Garlic smell with 'ODOR-FREE' bolus.**
- **Keep the milk appart when using Concentrated Oil (strong smell).**

Observations of farmers using ALLIMAX NF Bolus about 10 days before calving:

- more tonic cows during the calving and less retained placenta
- less metritis
- **more appetite after calving**
- less Ketosis
- better lactations yields: 500 to 1000 l more (farmers estimation)
- less cows dried off --> more heifers sold !

Advantages & benefits:

- Observed rates of success: 1st & 2nd lactations: **90 %**
3 lactations and more : **80%**
- Significant impact on immunity and high "de-tox" action on the liver.
- "Boost" effect on weak cows, especially those who got a lot of antibiotics (E-Coli Mastitis for example).
- **No withdrawal period** (Milk and Meat).
Milk drinkable by calves.
- **Increases appetite**: accelerates recovery after a problem and promotes the start of lactation.
- Less problems with calves when bolus given to the cow 10 days before calving.

- Synergy: for the **"chronic cows"**, the combined use of an antibiotic and ALLIMAX NF gives exceptional results:

ALLIMAX NF breaks the protective envelope of pathogenic bacteria and therefore helps the antibiotic to be more effective.

Video on www.pectofeed.com (3 testimonials from breeders at the end of the video).

Other uses of ALLIMAX NF Concentrated Oil:

CALVES: respiratory problems: from the 1st symptoms, give 2 x 5ml of Concentrated Oil per day during 5 days (mixed with milk_old calves or given with a syringe after the feeding_young calves).

COWS: Eye bites from flies. Beginning of red eye appearance: 60ml twice a day for 3-4 days.

GOATS: in case of **mastitis**: 2x10ml /day during a few days.



ALLIMAX NF:
A PROFITABLE
INVESTMENT !