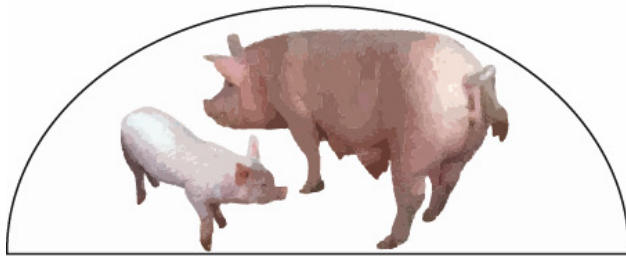


Bio-organic treatment of manure



Natural
enzyme
technology

Liquefies manure

Eliminates odors

Improves the fertilizing quality of manure

HOW IT WORKS

Bacteria and enzymes, contained in LOBIFLOR MANURE TREATMENT, liquefy manure, most notably by breaking down cellulose, and reduce odors by trapping ammonia as well as certain sulphurous compounds ; LOBIFLOR MANURE TREATMENT preserves manure's fertilizing qualities and accelerates penetration into the soil.

MODE OF USE AND DOSAGE

Put LOBIFLOR MANURE TREATMENT directly on the manure :

In the furthest-away temporary storage channel of the tank or ditch when there is an "end channel," spread on the grating when there exists slatted flooring.

Treatment frequency : every 1, 2 or 3 weeks.

For manure that is highly encrusted : 100 to 200 grams per cubic meter of deposit, then 10 to 20 grams per cubic meter, per week until desired results obtained, then as per the following table.

Animals	Initial dose	Maintenance dose, as preferred		
		Every week	Or every 2 weeks	Or every 3 weeks
Reproducers :				
- less than 50	4 000 g	400 g	900 g	1 400 g
- 50 to 150	6 000 g	600 g	1 350 g	2 100 g
- 150 to 300	8 000 g	800 g	1 800 g	2 800 g
- 300 to 500	10 000 g	1 000 g	2 250 g	3 500 g
Fattened pigs :				
- moins de 150	2 000 g	200 g	450 g	700 g
- 150 à 300	4 000 g	400 g	900 g	1 400 g
- 300 à 600	6 000 g	600 g	1 350 g	2 100 g
- 600 à 1 000	8 000 g	800 g	1 800 g	2 800 g
- 1 000 à 1 500	10 000 g	1 000 g	2 250 g	3 500 g
Post-weaning:				
- jusqu'à 150	1 400 g	140 g	315 g	490 g
- porcelets	2 000 g	200 g	450 g	700 g
- 150 à 500	4 000 g	400 g	900 g	1 400 g
- 500 à 1 500	6 000 g	600 g	1 350 g	2 100 g
- 1 500 à 3 000	8 000 g	800 g	1 800 g	2 800 g
- 3 000 à 5 000				

CHARACTERISTICS

Appearance : powder of a clear grey color, **Density :** 1, **Display Form :** 5kg bucket

COMPOSITION

Lithothamnion – Freeze-dried bacteria, non-pathogenic – Enzymes – Nitrogenous materials – Carbonaceous substrates – Trace elements.

Store in enclosed packaging, out of reach of children and protected from heat and humidity. Reseal after use. Do not inhale or swallow. In case of contact with eyes, flush eyes thoroughly. If irritation persists, consult a physician.