

## Stud Feed Pellets

- Formulated to enhance the growth of young stud animals and to ensure the optimum growth and development of muscles and testes
- Contains no urea
- Contains high-quality undegraded intake protein (bypass protein) sources which advances fertility and ensures good muscle development without excessive fat deposits
- Contains a vitamin and mineral premixture
- Contains ammonium salts to prevent urinary stones
- South African Stud Feed contains growth enhancers to advance growth and feed conversion
- Namibian Stud Feed only contains products and materials which adhere to EU requirements

## Recommended intake

- Provide ad lib. after an adaption period of 7 -10 days
- The average feed intake of lambs varies from 4% to 6% of their body weight (NRC, 2007)
- Adults rams and ewes will consume 2% to 3% of the body weight if the product is given ad lib.

## Composition

		Minimum	Maximum
Protein	g/kg	140	
Protein ex NPN	%		11.2
Moisture	g/kg		120
Phosphorous	g/kg	2	
Calcium	g/kg	4	15
Fat	g/kg	25	75

Fibre	g/kg	70	150
Urea	g/kg		0