

Hipro Soya Ext 49

Description

An extremely high protein feed providing energy and a balanced amino acid profile.

Soya beans when crushed produce three main products; oil, meal and hulls. The remainder is then heated and flaked.

Nutritional Benefit

Soya bean meal is probably the best quality vegetable protein source widely used around the world. It is high in protein and energy and has a good amino acid profile, being high in lysine, although methionine is low. High in phosphorus of which 50% is available. Hipro Soya does not have the hulls re-blended in and is, therefore, lower in fibre, but higher in protein than other sources. A good source of B and D vitamins.

Features

- An excellent source of high-quality protein
- Wide range of uses for many classes of livestock
- NWF use this product to produce **Ultra Soy** due to its consistent physical quality, the proximity of the production sites and its amino acid profile

Daily feed rates (per head basis)

Milking Cows	Up to 4 (typically 2)kg
Dry Cows	Up to 2 kg
Replacement Heifers	Up to 2 kg and up to 30% of the DMI
Calves (to 12 weeks)	Up to 0.75 kg and up to 20% of the DMI
Growing Cattle	Up to 1.5 kg and up to 30% of the DMI
Finishing Cattle	Up to 2 kg and up to 35% of the DMI
Suckler Cows	Up to 2 (typically 1)kg
Ewes and Rams	Up to 0.75 (typically 0.25)kg
Hoggets and Lambs	Up to 0.75 kg and up to 30% of the DMI



Typical Analysis

Dry Matter

90.0%

Crude Protein

55.0%

MER

13.6 MJ/kg

Starch

5.0%

Sugars

11.0%

NDF

11.0%

Oil AH

2.6%

