



# Ufac procon range

Our range of **molassed** protein concentrates is specifically formulated to balance cereals and other forage-based farm feeds to optimise **daily weight gain, carcass grading, milk yield and profitability.**

Using a blend of the best quality feed ingredients, we have designed our Procon range for **rearing, growing, finishing & milking ruminant livestock.**



## procon<sup>ufac</sup> natural 40



Non-urea-based **40% protein concentrate**, designed for **pre-ruminant, rearing, growing, finishing & milking livestock**. It contains 50% soya to supply a high level of digestible undegradable protein (DUP) and enhance superior daily live weight gain, including muscle growth, milk yield & protein.

### Key Features:

- ✔ Un-mineralised
- ✔ High Soya inclusion
- ✔ High in DUP
- ✔ Highly palatable
- ✔ Very versatile and suitable for most livestock

### Typical Analysis:

- Dry Matter 89.0%
- Crude Protein 40.0%
- Crude Oil & Fat 2.5%
- Ash 7.1%
- Metabolisable Energy 14.0 MJ/kgDM

### Suitable for:

Calves and lambs, young stock, suckler cows, dairy cows, and finishing rations.



## procon<sup>ufac</sup> high dup 50



A **50% protein, mineralised formula** containing soya, rape & urea. It is a dual-purpose concentrate designed specifically for growing and finishing ruminants. The high level of DUP helps increase daily live weight gain, including muscle growth.

### Key Features:

- ✔ High DUP
- ✔ High Soya inclusion
- ✔ Highly palatable
- ✔ Mineralised
- ✔ Add one bag per tonne to increase the protein level of finished feed by 1%

### Typical Analysis:

- Dry Matter 89.0%
- Crude Protein 50.0%
- Crude Oil & Fat 2.4%
- Crude Fibre 6.3%
- Ash 8.8%
- Metabolisable Energy 12.6 MJ/kgDM

### Suitable for:

Growing rations (young stock, post 12 weeks of age), finishing rations, suckler cows.



## procon<sup>ufac</sup> 50



A **50% protein, mineralised formula based on soya, rape, maize distiller's grains & urea**. It is a cost-effective product to balance cereals in ruminant diets from growing to finishing.

### Key Features:

- ✔ Blend of protein sources
- ✔ Highly palatable
- ✔ High in DUP
- ✔ Mineralised
- ✔ Add one bag per tonne to increase the protein level of finished feed by 1%

### Typical Analysis:

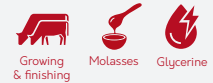
- Dry Matter 90.0%
- Crude Protein 50.0%
- Crude Oil & Fat 2.5%
- Crude Fibre 5.9%
- Ash 8.0%
- Metabolisable Energy 12.4 MJ/kgDM

### Suitable for:

Growing rations (young stock, post 12 weeks of age), finishing rations, suckler cows.



## drymol<sup>ufac</sup> 50



A **50% protein, unmineralised, molassed urea-based concentrate fortified with glycerine**. It is designed for low inclusion rate in intensive cereal-based finishing rations.

### Key Features:

- ✔ Highly palatable
- ✔ Rich in ready fermentable sugars
- ✔ High in rapidly degradable protein
- ✔ Reduces dust and improves the palatability of high cereal rations
- ✔ Add one bag per tonne to increase the protein level of finished feed by 1%

### Typical Analysis:

- Dry Matter 84.0%
- Crude Protein 50.0%
- Crude Oil & Fat 0.6%
- Crude Fibre 18.8%
- Ash 9.5%
- Sugars 26.0%
- Metabolisable Energy 9.9 MJ/kgDM

### Suitable for:

Growing & finishing rations.

