



CALM MIX

Available in 20kg bags

Our very own COOL mix! Equi-Club Calm Mix is not a 'calming' feed but one which will provide increased levels of energy for light work compared to Equi-Club Hi Fibre Horse & Pony Mix: ideal for the horse or pony who becomes over excitable and unpredictable when fed feeds containing a high level of cereals.

KEY POINTS:

- Fully supplemented with vitamins and minerals
- Added herbs
- High Fibre, slow release energy, non heating formulation to maintain calmness
- Limestone provides additional calcium for strong bones and healthy growth
- Slow release energy
- Ideal for horses and ponies in light work

ANALYSIS OF FEED

| | |
|---------------------|---------------------------------------|
| • Protein | 9.0% |
| • Oil | 2.4% |
| • Fibre | 20.0% |
| • Ash | 9.7% |
| • Moisture | 14.0% |
| • Magnesium | 2.3g/kg |
| • Digestible Energy | 9.5 MJ/kg |
| • Vitamin A | 10,000 iu/kg |
| • Vitamin D3 | 1,500 iu/kg |
| • Vitamin E | 90mg/kg (as alpha tocopherol acetate) |
| • Copper | 40mg/kg (as cupric sulphate) |
| • Selenium | 0.3mg/kg (as sodium selenite) |

INGREDIENTS

Oatfeed, Chopped Cereal Straw, Grass Meal, Barley, Flaked Soya, Wheatfeed, Maize, Wheat, Dicalcium Phosphate, Hi-Pro Soya, Limestone, Salt, Herbs, Full Fat Soya, Full Fat Linseed, Minerals, Calcined Magnesite

A coarse complementary feeding stuff suitable for horses and ponies to be fed as required in conjunction with forage. Equi-Club Calm Mix is high in fibre, with a low energy formulation to maintain calmness and fully supplemented with vitamins and minerals – with added herbs to ensure palatability. Suitable for horses and ponies in light work.

Directions for use: feed as required according to body condition and workload. The minimum daily levels required to meet vitamin and mineral requirements are:

| | | |
|--------------|--------------------|-------|
| 13hh pony | (250kg bodyweight) | 1.5kg |
| 15.2hh horse | (500kg bodyweight) | 3.0kg |
| 16.2hh horse | (600kg bodyweight) | 4.0kg |

Larger quantities can be fed if required.

DO NOT FEED TO SHEEP