

DATA SHEET

REPLENISH PLUS



COMPOSITION

Wheat • dehulled oatmeal • lithothamn • dicalcium phosphate • milk protein powder • linseed oil • sodium chloride • calcium cluconate • roasted barley • anise seed • ground carob pods • esterified sugars (Dextrophos) • sucrose

ADDITIVES/KG

Trace elements: zinc (zinc chelate of hydroxy analogue of methionine) (3b610) 3,000 mg, copper (cupric sulphate (II) pentahydrate) (3b405) 1,200 mg, manganese (manganous sulphate monohydrate) (3b503) 1,000 mg, iodine (calcium iodate, anhydrous) (3b202) 50 mg, selenium (sodium selenite) (3b801) 8 mg. *Aminoacids:* DL-Methionine technically pure (3c301) 600 mg, L-Lysine monohydrochloride technically pure (3c322) 300 mg, L-Threonine (3c410) 290 mg. *Vitamins:* vitamin A (3a672a) 200,000 IU, vitamin E (3a700) 11,000 IU, vitamin D3 (3a671) 10,000 IU, choline chloride (3a890) 2,500 mg, folic acid (3a316) 1,740 mg, vitamin C (3a300) 1,000 mg, vitamin B1 (3a821) 1,000 mg, niacin (3a314) 1,000mg, calcium D-pantothenate (3a841) 500mg, vitamin B2 (3a825i) 360mg, vitamin B6 (3a831) 300 mg, vitamin B12 (3a835) 15 mg. *Flavourings:* glycine (2b17034) 3,400 mg.

DOSAGE AND METHOD OF USE

• **Horse (500 kg):** 50 g per day (1 scoop)

• **Foal/pony:** 25 g per day (half scoop)

To be mixed in with the normal daily feed.

ANALYTICAL CONSTITUENTS

Moisture	10.0%
Crude protein	10.5%
Crude fat	5.5%
Crude fibre	1.0%
Crude ash	30.0%
Sodium	1.5%
Phosphorus	3.0%
Calcium	10.0%

PACKAGING

5 kg bucket

DESCRIPTION

For the amino acid, vitamin and mineral balance of your horse.

Replenish Plus contains **calcium** and **phosphorus** in a balanced ratio, as well as vitamins, minerals, trace elements and amino acids necessary for proper functioning of the body and to avoid deficiencies, especially in times of greatest need.

Esterified sugars, an immediately utilisable source of energy, provide support for metabolic activities.

The presence of **linseed oil** provides fatty acids (omega-3 and omega-6).

Replenish Plus is useful for:

- recovery from fatigue
- recovery of electrolyte losses
- reduction of recovery time
- energy production

PRODUCT CODE

EAN13: 8055320270451

