

# WEIGHT PLUS

Weight Plus allows your horse to achieve optimum body condition while maintaining calm. This uniquely formulated feed incorporates premium quality ingredients including: chaff, full fat soy meal, super-fibre (soy hulls), sunflower seeds and omega rich soy oil, providing equines with the ultimate conditioning feed. Weight Plus helps to improve muscle definition, increases top line and enhances coat condition and shine.

Provide roughage as required.

## **Suitable for:**

All types of equines that require conditioning.

## **Benefits for your equine athlete:**

- *Maximizes body condition*
- *Improves coat condition and shine*
- *Nutritionally balanced & highly digestible*
- *Cool feed for calm, responsive energy*
- *Contains added vitamins & minerals*

### *Testimonial*

Chappell Park Ponies are proud users of Hyfeed products. We feed our horses and ponies Shine On, Weight Plus and Cool Cubes and they have never looked better. It is important that our ponies have a superb show ring shine but remain calm without any fizz. Hyfeed delivers this and more.

Megan Chappell,  
Chappell Park Ponies,  
Murpheys Creek QLD



Chappell Park Ponies proudly sponsored by Hyfeed

## Daily Feeding Rates Weight Plus (kg/day)

|                                  | Body Weight (kg) |         |         |          |
|----------------------------------|------------------|---------|---------|----------|
| Duration & Intensity of exercise | Up to 300        | 300-400 | 400-500 | Over 500 |
| Spelling/Idle horses             | 0.5-1.5          | 1-2.5   | 1.5-3   | 2-4      |
| Light work                       | 1-2              | 1.5-2.5 | 2-3     | 2.5-4    |
| Moderate work                    | 1.5-2.5          | 2-3     | 2.5-3.5 | 3-4.5    |
| Heavy work                       | 2.5-3.5          | 3-4     | 3.5-4.5 | 4-5.5    |

Roughage (hay, chaff, pasture etc) should be fed at 1-1½% of bodyweight. Amounts above are a guide. Total daily feed (concentrate + roughage) should be 2-3% of bodyweight depending on age, workload and climate.

## NUTRITIONAL ANALYSIS WEIGHT PLUS TYPICAL ANALYSIS PER KG

|                       |                |                        |                  |
|-----------------------|----------------|------------------------|------------------|
| Crude Fat             | Min 6%         | Iron                   | Min 373 mg/Kg    |
| Salt                  | Max 0.5%       | Zinc                   | Min 107 mg/Kg    |
| Digestible Energy     | 12 MJ/Kg       | Selenium               | Min 0.65 mg/Kg   |
| Total Protein         | Min 18.5%      | Manganese              | Min 121 mg/Kg    |
| Crude Fibre           | Min 14.4 %     | Vitamin A              | Min 13 160 IU/Kg |
| Starch                | Min 10 %       | Vitamin D              | Min 1 320 IU/Kg  |
| Total Sugar (Sucrose) | Min 8 %        | Vitamin E              | Min 277 IU/Kg    |
| Calcium               | Min 10 g/Kg    | Vitamin K3             | Min 1.32 mg/Kg   |
| Phosphorus            | Min 6 g/Kg     | Vitamin B1             | Min 2.63 mg/Kg   |
| Magnesium             | Min 5.5 g/Kg   | Vitamin B2             | Min 5.26 mg/Kg   |
| Sodium                | Min 3.5 g/Kg   | Vitamin B6             | Min 2.63 mg/Kg   |
| Chloride              | Min 9.5 g/Kg   | Vitamin B12            | Min 0.013 mg/Kg  |
| Sulphur               | Min 2 g/Kg     | Biotin                 | Min 0.13 mg/Kg   |
| Potassium             | Min 15.5 g/Kg  | D-Calcium Pantothenate | Min 6.58 mg/Kg   |
| Cobalt                | Min 1.5 mg/Kg  | Folic Acid             | Min 1.32 mg/Kg   |
| Copper                | Min 32.5 mg/Kg | Niacin                 | Min 26.32 mg/Kg  |
| Iodine                | Min 1 mg/Kg    |                        |                  |

### Hyfeed Weight Plus is a blend of the following quality ingredients:

Soya Hulls, Millrun Pellets, Lucerne Chaff, Wheaten Chaff, Full Fat Soybean Meal, Copra Meal, Shine On Pellets, Soy Oil, Black Sunflower Seeds, Magnesium Oxide, Di-Calcium Phosphate, Salt, Vitamin & Mineral Premix, Vitamin E.

\*Base raw ingredients may gradually change due to season variations.