

# 7 Top Up Supplement

Ration Balancer

#17188895

Step 7 - Top Up Supplement Ration Balancer is a low inclusion balancer for horses consuming non-complete feeds such as oats or COB (corn, oats, barley), or for topping up your horses' nutritional program. It's suitable for horses who are on pasture, over-conditioned or with low energy requirements.

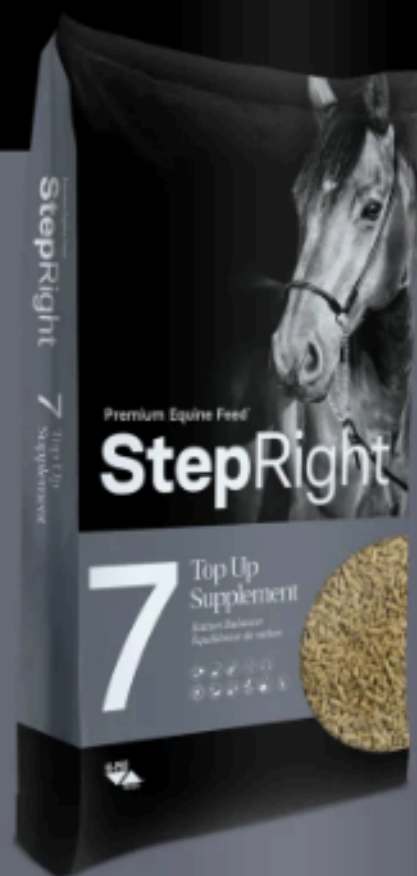
## Benefits

- A pelleted supplement enhancing equine performance, promoting overall hoof health and strengthening immune function.
- A low inclusion, supplement balancer pellet, with elevated proteins, vitamins and minerals designed for any horse.
- A cost-effective way to meet the nutritional needs of each horse.
- Feed as a supplement to balance out forage, pasture, or non-fortified feed and grains.
- Well-suited for stables offering a complete nutritional program.
- Includes prebiotics and probiotics to help promote a healthy gastrointestinal tract.

## Feeding Instructions

This supplement may be fed at up to 1 kg daily to 450 kg pregnant mares, 450 kg mature horses, or growing horses. Growing horses should be fed 250 grams per 100 kg of body weight. Do not feed in excess of 1 kg per head per day. Do not feed any other supplements, vitamins or minerals without veterinary supervision. When mares foal, switch to Step 1 Start Right horse feed. Feed lactating mares according to the stage of lactation. Always change grain feeding levels slowly. Feeding amounts will vary according to size, age and condition of your horse. Provide access to free choice salt and fresh clean water at all times. For breed-specific feeding recommendations, consult your veterinarian.

Age/Performance	% of body weight	No. of kg	No. of cups
Pregnant mares (450 kg)	up to 1 kg/day	1.0	up to 5.52
Mature horses (450 kg)	up to 1 kg/day	1.0	up to 5.52
Growing horses	0.25%	Depends on Weight of Horse	



## Feed analysis

Crude protein (min)	17.0%
Crude fat (min)	4.0%
Crude fiber (max)	8.5%
Sodium	0.65%
Calcium	2.3%
Phosphorus	1.0%
Magnesium	0.40%
Riboflavin	59.4 mg/kg
Pyridoxine	68 mg/kg
Zinc	630 mg/kg
NSC	27.2 %
Cobalt	0.45 mg/kg
Selenium (added)	0.3 mg/kg
Vitamin A (min)	68,000 IU/kg
Vitamin D (min)	10,500 IU/kg
Vitamin E (min)	1,200 IU/kg
Thiamin	27 mg/kg
Copper	200 mg/kg
Manganese	420 mg/kg