

DIET'S

X.PERFORM

Concentrated complementary feed for horses

- **Fights against oxidative stress**
 - Contains gamma oryzanol, vitamin E and selenium
- **Limits inflammatory reactions**
 - Rich in Omega 3 fatty acids
- **Reduces muscle strain**
 - Contains beta alanine
- **Stimulates muscle synthesis**
 - Rich in gamma oryzanol, fat (22%), active peptides and beta alanine
- **Improves digestibility**
 - Contains live yeast (*saccharomyces cerevisiae*)
- **Enhances shine**
 - Rich in omega 6
- **Ensures the proper balance of the digestive flora**
 - Contains live yeast, active peptides and pectins



Available in 10KG
bucket





COMPOSITION

Rice bran. Autolysates fish. Live yeast (*saccharomyces cerevisiae*). Magnesia oxide. Wheat middlings. Beta alanine. Fish oil. Cider vinegar. Vitamin E.

Does not contain substances likely to contravene the rules of the FEI and racing codes.

Manual

Dynavena X perform is used in addition to the ration at a rate of 200 to 400g per day per horse.

Granule 2mm

1 liter = 650g

These daily quantities are adjusted according to the weight of the horses and work intensity.

To determine the best ration, consult your Dynavena technical advisor or Dynavena@sopral.com

Storage instructions : To keep the properties of Dynavena X perform, keep it in a place away from light, moisture and heat.

1 bucket
=
10kg

Average contents	
Crude protein	16 %
Crude fat	18 %
Crude fiber	8,5 %
Humidity	10 %
Crude ash	1,5 %
Phosphorus	1,6 %
Calcium	1,5 %
Sodium	-
Magnesium	-
Starch	8 %
Sugars	-
UFC	1,15
MADC	110
Lysine	-
Methionine	-

Trace elements per kg	
Copper	11 mg
Which chelates	-
Zinc	85 mg
Which chelates	-
Manganese	-
Which chelates	-
Iron	-
Selenium	-
Iodine	-
Cobalt	-

Added vitamins per kg	
Vitamin A	-
Vitamin D3	-
Vitamin E	4000 UI
Vitamin C	-
Vitamin B1	-
Vitamin B2	-
Pantothenic acid	-
Vitamin B6	-
Vitamin B12	-
Vitamin PP	-
Vitamin K	-
Folic acid	-
Choline chloride	-
Biotin	-

