



# ACTIV'PRO

**HIGH PERFORMANCE  
& RECOVERY  
LIVER PROTECTION**



**Highly digestible flaked feed,  
forage supplement.**  
For working horses during intense periods.

## **ENERGY MANAGEMENT & RECOVERY**

- Intake of diversified energy sources
- Chelated trace elements
- Natural antioxidants (polyphenols)
- Omega 3, vitamins E and C
- Enriched in EPA and DHA

## **MUSCLE DEVELOPMENT**

- Varied quality proteins (balance of amino acids)
- Rice bran (gamma-oryzanol)
- Beet pulps

## **REDUCED GLYCEMIC RESPONSE**

- Limited starch content
- Fermentable fibers
- Fats
- Slow and fast sugars

# ACTIV'PRO

## HIGH PERFORMANCE & RECOVERY LIVER PROTECTION

### COMPOSITION

Cooked oat. Barley flakes. Wheat bran. Soya bean flakes. Oat husks. Rice bran. Alfalfa. Pea flakes. Corn flakes. Apple fibres. Beet pulps. Cane molasses. Disaccharides. Linseed flakes. Sea salt. Calcium carbonate. Rapeseed oil. Sardine oil. Lysine. Fructo-oligosaccharides. Brewer's yeast. Marine peptides (type II hydrolysed collagen). Vitamins and trace elements (salt and chelates).

*This feed does not contain any substances liable to contravene IEF rules or racing regulations.*

### INSTRUCTIONS FOR USE

Introduce the feed gradually reducing the previous feed accordingly.

|               | ACTIV'PRO | FORAGE |
|---------------|-----------|--------|
| LIGHT WORK    | 1 to 3 kg | Plenty |
| MODERATE WORK | 2 to 4 kg | Plenty |
| INTENSE WORK  | 3 to 6 ka | Plenty |

Daily amounts need to be adjusted according to the animal's breed, weight and activity. Provide plenty of drinking water. To determine the best daily feed ration, please consult your Dynavena technical advisor.

**Storage precautions:** To preserve the feed's qualities, store in a cool, dark and dry place.



= 490 G

GMO-FREE\*

\*<0.1%

Each Dynavena feed is formulated with a highly diversified composition of GMO-free raw materials carefully selected, which 95% come from French agriculture, to provide the horse with all the essential nutrients and guarantee an optimal nutritional balance according to its activity and in respect with its physiology.



#### Average contents

|                              |            |
|------------------------------|------------|
| Crude protein                | 13 %       |
| Crude fat                    | 7 %        |
| Crude fibre                  | 11 %       |
| Moisture                     | 12 %       |
| Crude ash (inorganic matter) | 7 %        |
| Phosphorus                   | 0.45 %     |
| Calcium                      | 0.85 %     |
| Sodium                       | 0.4 %      |
| Magnesium                    | 0.3 %      |
| Starch                       | 23 %       |
| Sugars                       | 5.6 %      |
| Digestible energy            | 13.4 MJ/kg |
| Lysin                        | 8 g/kg     |
| Methionine                   | 2 g/kg     |
| Threonine                    | 4.6 g/kg   |
| Omega 3                      | 7,4 g/kg   |
| EPA + DHA                    | 0,94 g/kg  |

#### Trace elements per kg

|                            |          |
|----------------------------|----------|
| Copper                     | 65 mg    |
| Including chelates         | 18 mg    |
| Zinc                       | 206 mg   |
| Including chelates         | 54 mg    |
| Manganese                  | 150 mg   |
| Including chelates         | 34 mg    |
| Selenium                   | 0.63 mg  |
| Including organic selenium | 0.22 mg  |
| Iodine                     | 0.57 mg  |
| Iron                       | 217 g/kg |

#### Vitamins per kg

|                  |           |
|------------------|-----------|
| Vitamin A        | 13 500 UI |
| Vitamin D3       | 1 350 UI  |
| Vitamin E        | 500 UI    |
| Vitamin C        | 135 mg    |
| Vitamin B1       | 34 mg     |
| Vitamin B2       | 8 mg      |
| Pantothenic acid | 28 mg     |
| Vitamin B6       | 23 mg     |
| Vitamin B12      | 0.11 mg   |
| Vitamin PP       | 22 mg     |
| Vitamin K        | 1.1 mg    |
| Folic acid       | 22 mg     |
| Choline chloride | 0.23 g    |
| Biotine          | 0.9 mg    |

Photo credit: private collection - 09/09/2022

