

# Hepa Forte

Complementary feed solution for Poultry, Ruminants, Horses

## Composition:

**Ingredients:** Glycerin (13.8.2), Potassium chloride (11.5.1), Magnesium chloride (11.2.6), Sodium chloride (11.4.1), Sodium bicarbonate (11.4.2), Sodium carbonate (11.4.4).

## Additives (per 1kg):

Βιταμίνες και Προβιταμίνες, 3a		Natural products - botanically defined, 2b	
Choline chloride (3a890)	70000mg	Milk thistle ( <i>Silybum marianum</i> )	35000mg
Betaine (3a920)	55000mg	Artichoke ( <i>Cynara scolymus</i> )	
L-carnitine (3a910)	16000mg	Parsley ( <i>Petroselinum crispum</i> )	
Αμινοξέα, άλατα και ανάλογα, 3c		Rosemary ( <i>Rosmarium officinalis</i> )	
L-lysine hydrochloride (3.2.3)	8600 mg	Oregano ( <i>Origanum dictamnus</i> )	
Colorants, 2a		Preservatives, 1a	
Caramel color (E150d)	0.4mg	Potassium sorbate (E202)	2600mg
		Citric acid (E330)	1700mg

**Analytical composition:** Crude protein 0,0%, Crude fiber 0,0%, Crude ash 24,8%, Moisture 59,3%, Crude fat <0,1%, Sodium (Na) 4,1%, Potassium (K) 7,5%, Magnesium (Mg) 0,1%, Chlorides 9,7%, Phosphorus (P) 0,15.

**Suggested Use:** To protect the liver and stabilize parenchymal organs (such as liver and kidney), in cases of toxification and degenerative action. To enhance metabolic and immune activity, improve appetite and strengthen the body in stressful conditions. To improve appetite and support organism against stress states of the body.

## Use:

**Hepa Forte** is administered via drinking water. Proposed administration is based on animal needs for 5 - 10 consecutive days, adding 1000 ml (1L) to 2000 L water.

## Dosage:

**Poultry:** 1-2ml / liter of drinking water.

**Cattle and Horses:** 50-80ml / day, young animals 30ml / day.

**Sheep, Goats, and young Calves:** 5-15ml / day

**Store in shady, dry, and cool environment, below 25°C.**