

# Hepax forte

Supporting the liver function.

NEW



*"As a veterinarian, Hepax forte gives me the ability to ideally support my patients' liver function and strengthen their health."*

**Daniela Krause-Erl,**  
veterinarian, practice for small animals and reptiles

**Hepax forte Powder** contains no added flavorings and is suitable for animals suffering from allergies.



**Only available at your veterinary practice**



Your turn!

I don't feel like it...

Isn't your liver "wurst" it?



## Ingredients (excerpt)

### Milk thistle extract (*Silybum marianum fructus*)

The fruit of the milk thistle has positive, supportive properties when it comes to liver function as it helps eliminate free radicals in the liver. Extracted from the milk thistle fruit, silymarin can positively influence the biosynthetic capacity of hepatocytes.

### Artichoke extract (*Cynara scolymus folium*)

Artichoke leaves are known to have choleric, cholagogue and hepato-stimulating properties. They are also known to reduce cholesterol and lipid-levels. Therefore, artichoke leaves can help support a dysfunctional liver and gallbladder.

### Reishi mushroom (*ground*)

Often called the mushroom of immortality, the reishi has been used for over 4000 years in traditional Chinese phytotherapy. It has become known worldwide as one of our most important medicinal mushrooms. It supports liver function by inhibiting lipid accumulation and collagen storage. Additionally, the triterpene of the reishi has been proven to inhibit the angiotensin-converting enzyme (ACE) in humans, which is responsible for producing angiotensin which, in turn, increases blood pressure. It also facilitates blood oxygenation, which means that organs are provided with more oxygen.

### Lecithin

Once it reaches the liver, lecithin is converted into choline, which is the chemical compound responsible for eliminating excess fats from the liver. Its absence can lead to fatty liver, which is why replenishing its numbers supports liver function. Choline can also be converted into betaine, which forms part of S-Adenosyl methionine (SAM) – one of the key compounds responsible for liver detoxification.

### Betaine

Betaine plays an important role in methionine synthesis in the liver, where the amino acid methionine is converted to S-Adenosyl methionine (SAM). SAM, in turn, plays a crucial role in liver detoxification. Betaine also helps prevent fatty liver.

### B vitamins

B vitamins are stored in the liver and are cofactors in its detoxification processes and syntheses. Vitamin B12 (cobalamin) is particularly important as it is a cofactor in the methionine and S-Adenosyl methionine syntheses.

### Magnesium

Magnesium is necessary for the synthesis of S-Adenosyl methionine, which plays an important role in liver detoxification processes.

### Zinc

The liver is the primary organ for zinc metabolism. Zinc can improve the organ's regenerative capacity and help maintain its functionality.

### Vitamin E

As an antioxidant, Vitamin E has the ability to bind free radicals in the liver. Free radicals are a very active form of oxygen that can damage tissues and reduce metabolic functions. Vitamin E significantly reduces the number of free radicals, thus protecting the liver's tissues and functions.



## Hepax forte

### Supporting the liver function.

Hepax forte combines many beneficial ingredients for liver health and supports the intrinsic synthesis of S-Adenosyl methionine (SAME). It contains a high concentration of the hepato-protective milk thistle. This stabilizes and protects the cell walls of the hepatocytes. Other ingredients, such as reishi, betaine and lecithin, slow down the accumulation of fats in the tissues and support detoxification processes. The metabolic processes related to SAME, which is crucial for detoxification, are supported by betaine, lecithin, vitamin B, magnesium and zinc. Hepax forte in powder form is easy to mix into food and administer, making it perfect for dogs and cats that refuse tablets. Hepax forte powder contains no added flavorings and is suitable for animals suffering from allergies.

## Hepax forte tablets

### Product type

Complementary feed for cats and dogs.

### Contents

30/60 x 2,5g divisible tablets

### Composition

Milk and dairy products, reishi ground, processed animal protein, eggs and egg products, rice flour, corn starch, magnesium oxide (10,000mg/kg)

### Analytical components

Crude protein (26.9%), crude ash (8.3%), crude fiber (2.6%), crude fat (4.2%), sodium (0.55%), copper (5.7mg/kg), iron (853mg/kg)

### Sensory additives (per kg)

Milk thistle extract (200,000mg), artichoke extract (40,000mg)

### Technological additives (per kg)

Lecithin (32,000mg)

### Nutritional additives (per kg)

Betaine (123,750mg), vitamin B1 (80mg), vitamin B2 (200mg), vitamin B6 (150mg), vitamin B12 (3.6mg), biotin (2.4mg), folic acid (54mg), zinc oxide (2,000mg), vitamin E (8,000mg)

### Daily recommended dosage

Hepax forte Tablets can be given directly or mixed with the pet's food.

Water should be available at all times. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use.

### 1x per day

< 5kg	1
5–10kg	2
10–20kg	3
> 20kg	4

### Shelf life and expiration information

Do not store over 25°C. Use within 6 months after opening.

### Note

Do not use if there are known allergies to any of the ingredients or in the case of biliary drainage disorders. Made in Germany.

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## Hepax forte powder

### Product type

Complementary feed for cats and dogs.

### Contents

50/120g powder

### Composition

Reishi ground, magnesium oxide (17,000mg/kg)

### Analytical components

Crude protein (13.1%), crude ash (23.6%), crude fiber (1.0%), crude fat (12.8%), iron (336mg/kg), copper (6,4mg/kg), sodium (0.15%)

### Sensory additives (per kg)

Milk thistle extract (340,000mg), artichoke extract (68,000mg)

### Technological additives (per kg)

Lecithin (57,900mg)

### Nutritional additives (per kg)

Betaine (210,000mg), Vitamin B1 (138.6mg), Vitamin B2 (320mg), Vitamin B6 (257.4mg), Vitamin B12 (6mg), Biotin (4mg), Folic acid (96mg), Zinc oxide (3,400mg), Vitamin E (13,500mg)

### Daily recommended dosage

Hepax forte Powder can be given directly or mixed with the pet's food.

1x per day	
< 5kg	1,5 x
5–10kg	3 x
10–20kg	4,5 x
20–30kg	6 x
30–40kg	7,5 x
+ 10kg	+ 1,5 x

Approx. 0,5g = 1 x

### Shelf life and expiration information

Do not store over 21°C. Use within 6 months after opening. After opening, remove the powder promptly and close the container tightly. Store the container tightly closed in a dry location.

### Note

Do not use if there are known allergies to any of the ingredients or in the case of biliary drainage disorders. Suitable for animals suffering from allergies. Do not inhale powder dust. Free from animal ingredients. The filling level is predefined for technical reasons. Made in Germany.