

Hepax⁺

Supporting the liver function.

"As a veterinarian, Hepax⁺ 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

contains a high
concentration of
SAmE

Hepax⁺
powder and tablets
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?





Hepax+



Hepax+

Supporting the liver function.

Hepax+ combines numerous beneficial ingredients for liver health. It contains a high concentration of the antihepatotoxic milk thistle. This stabilizes and protects the cell walls of the hepatocytes. Other ingredients such as reishi and B vitamins slow down the accumulation of fats in the tissues and serve as co-factors in detoxification processes. The metabolic processes involving S-Adenosyl methionine, which is crucial for detoxification, are supported by betaine, lecithin, vitamin B, magnesium and zinc.

S-Adenosyl methionine, or SAME for short, plays a key role in methylation, a biochemical process that is essential for detoxification and the breakdown of harmful substances in the liver.

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.

S-adenosylmethionine (SAME)

In a healthy liver, S-Adenosyl methionine is synthesized from the amino acid methionine. This production is

impaired when liver problems occur. The body needs S-Adenosyl methionine to produce glutathione, the liver's main "detoxifier" and antioxidant. Substances linked to glutathione dissolve more easily in water and can be excreted by the kidneys. This strengthens the liver cells.

Artichoke extract (*Cynara scolymus folium*)

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

Ground reishi (*Ganoderma lucidum*)

The "mushroom of immortality" boasts over 4000 years of history in traditional Chinese medicine and has become one of the world's most respected vital mushrooms. The mushroom has been linked to the reduction of fat accumulation and collagen storage in the liver. Research suggests that the triterpenes of reishi may have an effect on angiotensin-converting enzyme (ACE). ACE is related to the formation of angiotensin, which increases blood pressure. A further observed effect is the oxygenation of the blood, which possibly contributes to an improved oxygen supply to the organs.

Zinc

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

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 (SAME) – 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 (SAME). SAME, in turn, plays a crucial role in liver detoxification. Betaine also helps prevent fatty liver.

Magnesium

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

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.

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Hepax+ tablets

Product type
Complementary feed for cats and dogs
Contents
60 / 120 × 1,5g divisible tablets
Composition
Processed animal protein, milk powder, reishi (ground), S-Adenosyl methionine (57,280mg/kg), rice flour, by-products of vegetable, eggs and egg products, magnesium oxide (8,060mg/kg)
Analytical components
Crude protein (25.9%), crude ash (8.5%), crude fiber (3.2%), crude fat (7.5%), iron (Fe) (1110mg/kg), iodine (I) (0.40mg/kg), copper (Cu) (11.7mg/kg), sodium (Na) (0.20%)
Sensory additives (per kg)
Milk thistle extract (165,050mg), artichoke extract (29,130mg)
Technological additives (per kg)
Lecithin (16,505mg)
Nutritional additives (per kg)
Betaine (51,699mg), vitamin B1 (68mg), vitamin B2 (163mg), vitamin B6 (126mg), vitamin B12 (2.913mg), biotin (1.94mg), folic acid (46.6mg), zinc oxide (1,650mg)
Daily recommended dosage
Hepax+ can be given directly or mixed with the pet's food.
1 × a day
< 5kg 1,5 ×
> 5kg 3 ×
1 × a day
< 5kg
5–10kg
10–20kg
20–30kg
30–40kg
Shelf life and expiration information
Do not store over 25°C.
Use within 6 months after opening.
Note
Do not use in the case of biliary drainage disorders.
Made in Germany.

Hepax+ powder

Product type
Complementary feed for cats and dogs
Contents
50 / 120g powder
Composition
Reishi (ground), S-Adenosyl methionine (119,500mg/kg), magnesium oxide (17,105mg/kg)
Analytical components
Crude protein (22.1%), crude ash (4.2%), crude fiber (2.4%), crude fat (4.3%), iron (Fe) (124mg/kg), iodine (I) (< 0.10mg/kg), copper (Cu) (10.5mg/kg), sodium (Na) (0.07%)
Sensory additives (per kg)
Milk thistle extract (342,105mg), artichoke extract (68,420mg)
Technological additives (per kg)
Lecithin (55,000mg)
Nutritional additives (per kg)
Betaine (132,975mg), vitamin B1 (135.6mg), vitamin B2 (341.6mg), vitamin B6 (257.4mg), vitamin B12 (6.2mg), biotin (4.1mg), folic acid (92.2mg), zinc oxide (3,420mg)
Daily recommended dosage
Hepax+ powder can be given directly or mixed with the pet's food.
1 × a day
< 5kg 1,5 ×
> 5kg 3 ×
1 × a day
< 5kg 1,5 ×
5–10kg 3 ×
10–20kg 4,5 ×
20–30kg 6 ×
30–40kg 7,5 ×
+ 10kg + 1,5 ×
Approx. 0,5g ± 1 × (a slightly heaped measuring spoon)
Shelf life and expiration information
Do not store over 25°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
Suitable for animals suffering from allergies.
Do not use in the case of biliary drainage disorders.
Do not inhale powder dust.
Free from animal ingredients.
The filling level is predefined for technical reasons.
Made in Germany.