

Liver

is more susceptible to adverse effects due to disturbed metabolism, diseased conditions and hepatotoxic drugs



Which leads to

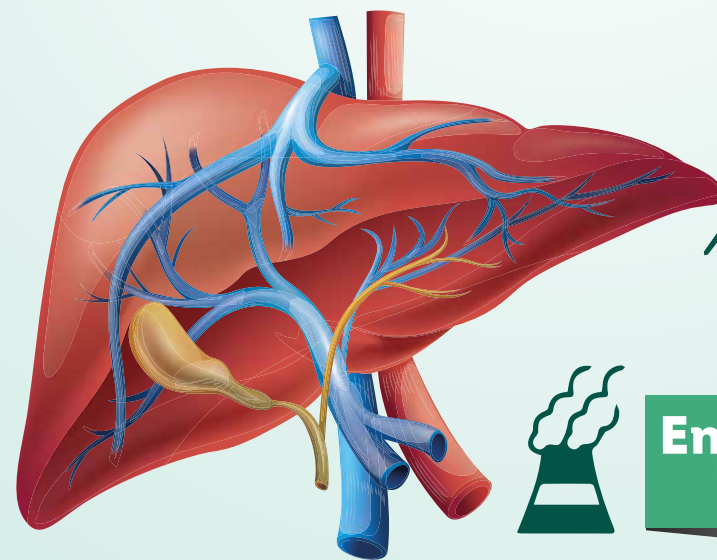
- Poor metabolism
- Oedema
- Weight loss
- Poor appetite
- Jaundice
- Changes in behaviour
- Hepatitis
- Poor immunity



Junk food



Altered metabolism



Drug-induced toxicity



Environmental toxins



Infections



**Need to Correct
and Protect the Liver**

Amlycure[®] D.S.

PET LIQUID

The Only Liver Corrective & Protective With The **Desired Strength**



Regulates LFT Parameters

Extract leads to a significant decrease in the activities of serum marker enzymes as well as bilirubin content and lipid peroxidation

Punarnava (*Boerhaavia diffusa*)
Kasni (*Cichorium intybus*)



Improves Appetite and Digestion

Herbs act as bitter taste receptor agonists in the stomach lining, this increases ghrelin levels, by inducing its secretion and regulating gastric acid secretion and motility

Kalmegh (*Andrographis paniculata*)
Haritaki (*Terminalia chebula*)
Mooli swaras (*Raphanus sativus* Juice)



Helps Recover from Viral Hepatitis

Picroliv (*Kutki*) exerts promising anti-HBsAg activity

Glycyrrhizin (*Yashtimadhu*) enhances interferon production

Phyllanthin (*Bhui amla*) inhibits reaction between HBsAg and antibody



Protects Against Hepatocyte Damage

Protects hepatocyte damage and restores elevated levels of serum proteins, bilirubin, cholesterol and triglycerides to normal levels

Bhringraj (*Eclipta alba*)
Sharpunkha (*Tephrosia purpurea*)
Makoi (*Solanum nigrum*)



Reduces Inflammation

Blockage of mediators released in the early phase (i.e., bradykinin, histamine, and serotonin), as well as the later phase (i.e., prostaglandin)

Haridra (*Curcuma longa*)
Daruharidra (*Berberis aristata*)



Improves Immunity

Phagocytic activity of macrophages, remarkable augmentation in the production of cytokines, up-regulation of interleukin-6 (IL-6) and enhanced antigen-specific recall response

Giloy (*Tinospora cordifolia*)



Regulates Bile Flow Secretion

Strong anticholestatic (prevention of stasis of bile and bile salts) and choleretic (increase in bile flow) action

Kutki (*Picrorhiza kurroa*)
Revand chini (*Rheum emodi*)
Amla (*Emblica officinalis*)



A Polyherbal Formulation with the Desired Strength, which Provides the Highest Constituents in **Therapeutic Concentrations**



LFT: Liver Function Test, HBsAg: Hepatitis B Surface Antigen
References: 1. Int J Pharm Clin Res. 2014;6(3):233-240. 2. J Neurosci. 2011;31(41):14775-82. 3. Hormones. 2014;13(4):458-475. 4. IJRAP. 2011;2(2):383-388.

Amlycure[®] D.S.

PET LIQUID




The Only Liver Corrective & Protective With The **Desired Strength**

Advantages

For therapeutic and prophylactic use

-  No adverse effects
-  Correction and protection of liver function
-  Desired strength
-  Safe across all age groups and conditions

Indications

-  Liver dysfunction
-  Retarded growth
-  Hepatitis
-  Fatty liver
-  Loss of appetite
-  Jaundice

Contributes to
Improved Liver
Functions
Naturally

Usage Benefits

-  Hepatoprotective against toxins
-  Regulates bile flow
-  Digestive stimulant
-  Improves immunity
-  Antiviral activity - fights against hepatitis
-  Improves appetite, supports weight gain and overall quality of life
-  Protects & treat fatty liver
-  Sugar-free formula

Enriched with
Mango flavour

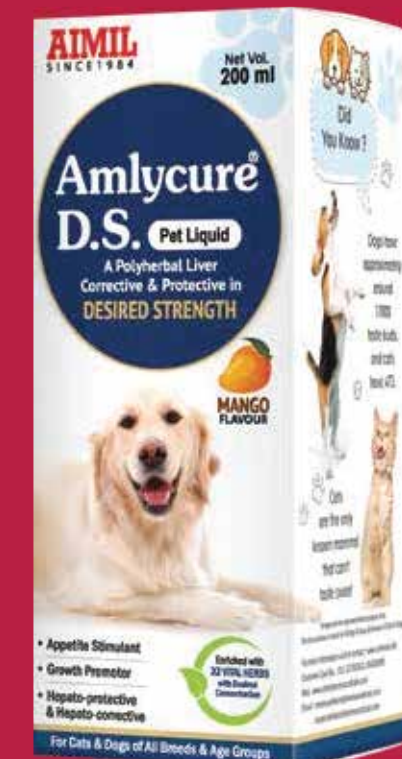
Dosage



DOGS
5-10 ml,
twice a day



CATS
5 ml,
twice a day
or as directed by
the veterinarian



Pack of 200 ml

A Polyherbal Formulation with **The Desired Strength**, which Provides the Highest Number of Active Constituents in **Therapeutic Concentrations**