

Composition

Each 5 ml Hepatolin[®] contains extracts of the following herbal ingredients.

<i>Aphanamixis polystachya</i>	1.52 gm
<i>Woodfordia fruticosa</i>	0.24 gm
<i>Piper longum</i> Root	15.24 mg
<i>Piper longum</i>	15.24 mg
<i>Zingiber officinale</i>	15.24 mg
<i>Emblica officinalis</i>	15.24 mg
<i>Terminalia chebula</i>	15.24 mg
<i>Terminalia bellirica</i>	15.24 mg
<i>Cinnamomum zeylanicum</i>	15.24 mg
<i>Elettaria cardamomum</i>	15.24 mg
<i>Cinnamomum tamala</i>	15.24 mg

and other ingredients with excipients as required.

Ref:Rohitakarista,BNAF-2011

Description

Hepatolin[®] is a hepatoprotective ayurvedic medicine. It has also digestive and anti-oxidant activity. Hepatolin is effective for both children and adults.

Pharmacology

***Aphanamixis polystachya*:** It contains aphanamixin, amoorin, flindissol, melianone, rohitakin that have hepatoprotective, antiviral and antibacterial activities.

***Woodfordia fruticosa*:** It has octacosanol, β - sitosterol, polystachoside, ellagic acid and polyphenols, which are used in the treatment of liver diseases and bowel complaints.

***Emblica officinalis*:** It is a rich source of vitamin C, which acts as an anti-oxidant. It also contains ellagic & phyllenbic acids, phyllantidine & phyllantine that are used in the treatment of jaundice, dyspepsia, and peptic ulcer. It decreases SGOT, SGPT and LDH. It reduces serum cholesterol, triglycerides, phospholipid & LDL levels. It also decreases glutathione depletion and prevents cytochrome P-450 stimulation.

***Terminalia chebula*:** It contains anthraquinone glycoside, chebulinic acid, tannic acid, gallic acid that are used in enlarged spleen & liver. It promotes digestive power.

***Terminalia belerica*:** It contains tannin, β -sitosterol, gallic acid, ellagic acid. It has significant hepatoprotective activity and prevents the development of fatty liver. It increases the biliary secretion.

***Zingiber officinale*:** It increases bile secretion & enhances gastrointestinal motility. It has anti-vomiting, anti-flatulent and digestive activities.

***Piper longum* (Root & fruit):** It facilitates the regeneration of hepatocytes following toxic liver damage. It has piperine alkaloid that stimulates digestive enzyme activity including that of pancreatic lipase, amylase, trypsin and chymotrypsin.

***Elettaria cardamomum*:** It increases the flow of bile from gall bladder in to the intestine. It has also anti-vomiting, anti-flatulent and digestive activities.

***Cinnamomum tamala*:** It contains essential oil, eugenol, terpin and cinnamic aldehyde that has anti-flatulent & digestive activities.

***Cinnamomum zeylanicum*:** It is a very efficient carminative & antispasmodic. It has also hepatoprotective and digestive activities.

Indications & Uses

- Jaundice
- Toxic liver injury
- Hepatitis
- Chronic indigestion
- Anorexia

Dosage & Administration

Route of administration : Oral

Adult: 2-4 tea-spoonful 2-3 times daily after meal.

Child: 1-2 tea-spoonful 2-3 times daily after meal.

OR AS DIRECTED BY THE PHYSICIAN

Contraindications

During pregnancy

Warning & Precaution

Do not use the drug after expiry date

Side effects

Not yet known

Use in Pregnancy & Lactation

Not recommended

Drug Interaction

No such information available

Overdose

Seek medical attention from your physician.

Storage

Store below 30^o C temperature & in dry place, protected from light.

Keep out of the reach of children.

Packing

200 ml syrup in amber PET bottle.

450 ml syrup in amber PET bottle.

* Further information is available on request.



Manufactured by

The ACME Laboratories Ltd.

Ayurvedic Division
Dhulivita, Dhamrai, Dhaka, Bangladesh

For Health, Vigour and Happiness

