

# Cordit<sup>TM</sup>

## Capsule



a herbal cardiac health tonic

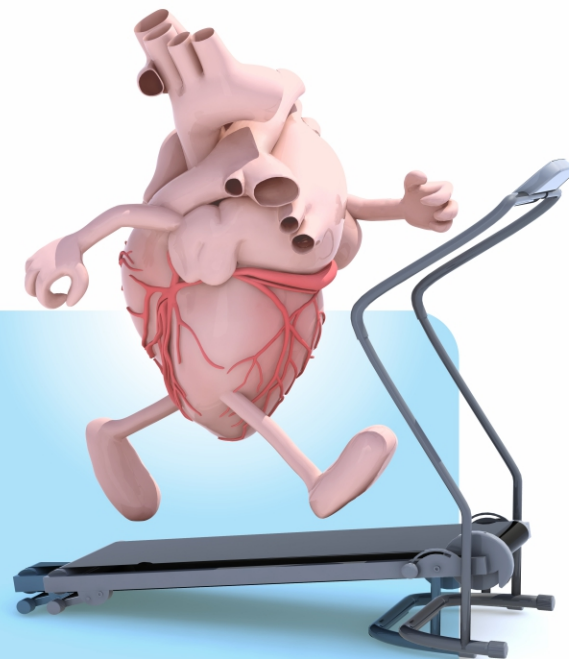
### Mechanism of action on the basis of Pharmacological Study:

- Effectively corrects lipid profile and reduces risk of coronary heart diseases.
- Reduces cardiac load, improves cardiac efficiency & prevents blood coating in MI.
- Checks all types of cardiac symptoms effectively.
- Relives stress & normalizes blood-pressure.
- Tones-up cardiac muscles, improves coronary circulation & keeps heart healthy.

**Dosage :** 2 Capsules two times a day or as advised by the qualified medical practitioner.

**Note :** It must be used as an adjuvant therapy along with main allopathic medicines under observation of qualified medical practitioner.

**Presentation:** 60 Capsules.



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For further information;  
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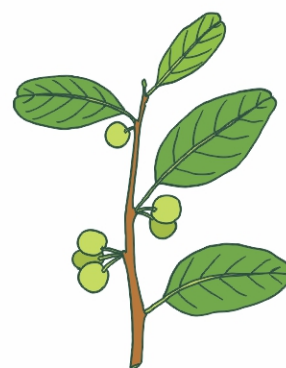


# Cordit<sup>TM</sup> Capsule

**Cordit Capsule** is an excellent herbo-mineral combination to combat against Cardiovascular diseases. It acts as an antioxidant by enhancing myocardial endogenous antioxidants, scavenging activity against hydroxyl and superoxide radical, inhibition of lipid peroxidation -one of the main cause of myocardial infarction which leads to oxygen deficiency and hence necrosis of the myocardium. It effectively reduces triglyceride, cholesterol, VLDL, LDL and enhances level of HDL- 'Good cholesterol'. Overall, Cordit Capsule provides significant protection to the myocardium by mainly inhibiting lipid peroxidation & activating antioxidant enzymes and exerts a significant cardio-protective effect.

## ***Terminalia arjuna* (Arjuna) (Tanin 25 %) : 125 mg**

- Considered as the best herbal cardio-protective drug. It supports normal heart function and normal heart muscle energy.
- It has prostaglandin enhancing and coronary risk modulating properties.
- It enhances the elimination of cholesterol by accelerating the turnover of LDL-cholesterol in the liver.
- Provides antioxidant activity which leads to reduction in necrosis and hence involved in reducing the serum CK-MB and LDH levels



## ***Commiphora wightii* (Shuddha Guggulu) (Total Guggulsteron 2.5 %): 80 mg**

- It increases HDL cholesterol and lowers LDL cholesterol and triglyceride levels.
- The farnesoid-x receptor (FXR) antagonism by guggulsterone has been proposed as a mechanism for its hypolipidemic effect. FXR is a key transcriptional regulator for the maintenance of cholesterol and bile acid homeostasis.
- Guggulsterone regulates the bile salt export pump (BSEP), an efflux transporter responsible for removal of cholesterol metabolites, bile acids from the liver. Thus, favors cholesterol metabolism into bile acids, and exerts hypolipidemic activity.

## SAFE, EFFECTIVE & STANDARDIZED HERBS

## ***Allium sativum* (Lasun)( Allicin 1.5 %) : 80 mg**

- It is widely used for several conditions linked to the blood system and heart, including atherosclerosis (hardening of the arteries), high cholesterol, heart attack, coronary heart disease and hypertension.
- It antagonizes LXR $\alpha$  expression in the liver while, provoke LXR $\alpha$  expression in the intestine. Reverse expression of LXR $\alpha$  in these tissues maybe have important role in reduction of triglyceride and cholesterol by garlic.



## ***Curcuma longa* (Haridra) (Curcumin 10%): 25 mg**

- Cardio protective effect of Haridra likely results from the suppression of oxidative stress and correlates with the improved ventricular function.
- Helps reduce LDL and increases HDL.
- Reduces platelet and RBC aggregation, thus improves circulation.



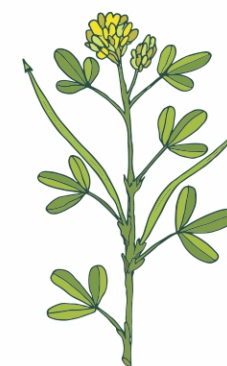
## ***Tribulus terrestris* (Gokshur) (Saponin 20%) : 25 mg**

- It useful for heart problems like angina.
- It lowers the risk of heart attack by reducing the cholesterol level in the blood stream.
- Gokshura works as both diuretic and protective for heart, it makes Gokshura as a good choice for heart diseases, where blood pressure is higher than limits and body has tendencies of fluid retention.



## ***Trigonella foenum-graecum* (Methi) (Saponin 20%) :60 mg**

- The hypocholesterolaemic effect has been attributed to increased conversion of hepatic cholesterol to bile salts due to loss, in the faeces, therefore it is beneficial in the prevention of atherosclerosis and coronary heart disease.
- It also has shown anti-inflammatory property.



## ***Zingiber officinale* (Sunthi)( Gingerol 2 %): 30 mg**

- Protects heart against myocardial necrosis and associated oxidative stress by enhancing level of myocardial endogenous antioxidants.
- It contains blood thinning properties and power to lower blood cholesterol levels.



## ***Hibiscus rosasinensis* (Jasud) : 25 mg**

- The flowers of Jasud particularly useful to enhance myocardial endogenous antioxidants without producing any cytotoxic effects.



Composition:  
Each capsule contains Standardized extracts of :

<i>Terminalia arjuna</i>	(Arjuna)	125 mg
<i>Commiphora wightii</i>	(Guggulu)	80 mg
<i>Allium sativum</i>	(Lasun)	80 mg
<i>Trigonella foenum-graecum</i>	(Methi)	60 mg
<i>Zingiber officinale</i>	(Sunthi)	30 mg
<i>Curcuma longa</i>	(Haridra)	25 mg
<i>Tribulus terrestris</i>	(Gokshur)	25 mg
<i>Hibiscus rosasinensis</i>	(Jasud)	25 mg