Abana - Abana reduces the sensitivity of the heart to adrenergic stimulation. Abana improves the contractility of the heart by exerting a positive inotropic action. Thus Abana produces cardioprotection.

Contents

- 1 Drug name
- 2 Drug Uses
- 3 How Taken 4 Drug Class and Mechanism
- 5 Missed Dose
- 6 Storage7 Warnings Precautions
- 8 Possible Side Effects
- 9 More Information
- 10 Site:

Drug name

Abana

Drug Uses

Abana reduces the sensitivity of the heart to adrenergic stimulation. Abana improves the contractility of the heart by exerting a positive inotropic action. Thus Abana produces cardioprotection.

How Taken

Generally 2-3 tablets, twice daily best taken with warm water. Please consult your physician to prescribe the dosage that best suits your condition.

Drug Class and Mechanism

Abana is a cardiac tonic that protects the heart, guards against circulatory problems and wards off the fears and anxieties, which often lead to cardiac neurosis.

Missed Dose

If you miss a dose of this medicine and you are using it regularly, take it as soon as possible. Do not take 2 doses at once.

Store at the room temperature away from moisture and sunlight. Keep out of the reach of children.

Warnings Precautions

Himplasia should be used with caution in patients with hypertension.

Possible Side Effects

Abana is not known to have any side effects if taken as per the prescribed dosage.

More Information

Abana balances the body's cholesterol levels, increases cholesterol protection levels and controls hypertension. Abana guards against sympathetic outbursts, brings about a sense of well being and helps overcome the feeling of nervousness and anxiety.

Site:

Abana