

Information For the User
Acenocoumarol (4mg) Tablet

Acenomore 4 Tablet

Brand Name: Acenomore 4 Tablet

Dosage Form: Tablet

Composition:

- **Acenocoumarol I.P. 4 mg**

Therapeutic Segment:

Anticoagulant / Cardiovascular Segment

Therapeutic Indication:

Acenomore 4 Tablet is prescribed for the **prevention and treatment of blood clots (thromboembolic disorders)** in conditions such as:

- **Deep Vein Thrombosis (DVT)**
- **Pulmonary Embolism (PE)**
- **Stroke prevention** in patients with **atrial fibrillation**
- **Prophylaxis of thrombosis** in patients with **mechanical heart valves** or **prosthetic devices**

It helps in **maintaining smooth blood flow** and **reduces the risk of clot-related cardiovascular complications**.

Mechanism of Action:

- **Acenocoumarol** acts as a **vitamin K antagonist**, inhibiting the synthesis of vitamin K-dependent clotting factors (II, VII, IX, and X) in the liver.
- This results in **reduced coagulation activity**, preventing new clot formation and growth of existing clots.

Dosage & Administration:

- The dosage should be **individualized** based on **Prothrombin Time (PT/INR)** values.
- Usually taken **once daily**, at the same time each day, as directed by a physician.

Contraindications:

- Active bleeding or bleeding disorders
- Severe liver impairment
- Pregnancy (Category X)
- Known hypersensitivity to coumarin derivatives

Warnings & Precautions:

- Requires **regular INR monitoring** to maintain therapeutic levels and avoid bleeding risks.
- Avoid concurrent use with **NSAIDs, antiplatelets, or other anticoagulants** unless prescribed.
- Maintain consistent dietary vitamin K intake to prevent fluctuations in INR.

Possible Side Effects:

- Increased risk of bleeding or bruising
- Headache or dizziness
- Mild gastrointestinal discomfort
- Rarely, allergic skin reactions or hepatic dysfunction

Storage:

Store below 25°C, in a **cool and dry place**, protected from light and moisture.
Keep out of reach of children.

Segment:

Anticoagulant / Cardiovascular Segment – It helps in **preventing blood clots**, supporting **cardiovascular health**, and **reducing the risk of stroke and embolic events**.

Manufactured in India for:



Cafoli Lifecare Pvt. Ltd.

(An ISO 9001: 2015 Certified Co.)

Plot no.: 367-FF, Industrial Area Phase-I,

Panchkula-134113

TM: Trademark Applied for