



ELEVATE

THE RELIEF

With

CIRROSAM

Ademetionine Enteric Coated Tablets 400 mg



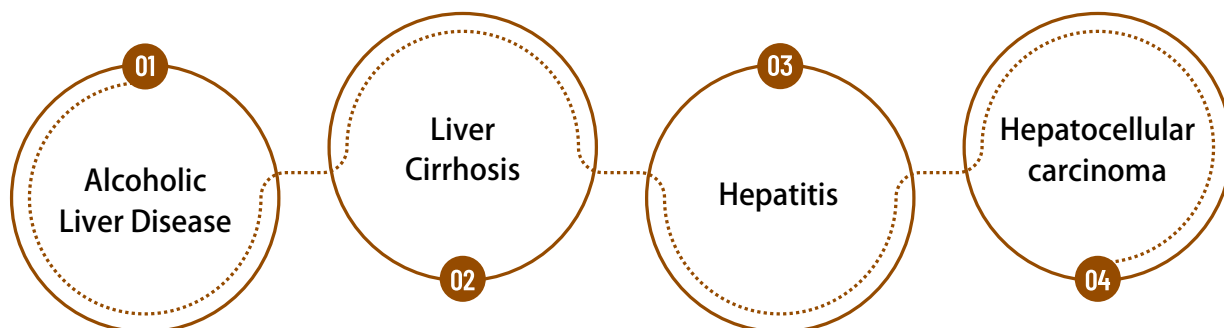
CIRROSAM

Ademetionine Enteric Coated Tablets 400 mg

DESCRIPTION :

Each enteric coated tablet of cirrosam contains Ademetionine-1,4-Butanedisulfonate equivalent to Ademetionine Ion 400 mg. Ademetionine is a form of the amino acid methionine. It is also called S-adenosylmethionine, or SAME.

INDICATION :



MECHANISM OF ACTION :

SAME is a natural substance present in the cells of the body. It is a direct metabolite of the essential amino acid L-methionine. SAME plays a crucial biochemical role in the body by donating a one-carbon methyl group in a process called transmethylation.

SAME, formed from the reaction of L-methionine and adenosine triphosphate catalyzed by the enzyme S-adenosylmethionine synthetase, is the methyl-group donor in the biosynthesis of both DNA and RNA nucleic acids, phospholipids, proteins, epinephrine, melatonin, creatine and other molecules.

DOSAGE :

The recommended dosage of CIRROSAM is 400-1200 mg per day by mouth in divided doses for minimum 6 months to enhance liver function or as directed by the healthcare professional.

PRESENTATION :

Cirrosam is available as a strip of 10 Tablets in a mono-carton.

STORAGE :

Store at a temperature not exceeding 25°C. Protect from light and moisture.

La Renon Healthcare Private Limited

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