Information For the User L-Ornithine L-Aspartate (5gm)

Hepalogy L

Hepalogy L Sachet

(L-Ornithine L-Aspartate 5gm)

Introduction

Hepalogy L Sachet is a **hepato-protective supplement** formulated to support **liver function**, **detoxification**, **and ammonia metabolism**. It contains **L-Ornithine L-Aspartate (LOLA)**, a potent amino acid complex that helps in **reducing liver stress**, **improving metabolism**, **and managing hepatic disorders**.

Composition & Mechanism of Action

- L-Ornithine L-Aspartate (5gm)
 - Enhances ammonia detoxification by promoting urea cycle activity.
 - Supports liver cell regeneration and prevents further damage.
 - Improves energy metabolism and helps reduce fatigue.
 - Aids in managing hepatic encephalopathy and liver cirrhosis.

Indications & Uses

Hepalogy L is beneficial for:

- Liver disorders (fatty liver, hepatitis, cirrhosis).
- Hyperammonemia (excess ammonia in the blood).
- Hepatic encephalopathy.
- Detoxification and liver function improvement.
- Supporting recovery in alcohol-induced liver damage.

Dosage & Administration

- Usual Dose: 1-2 sachets daily, or as prescribed by a physician.
- How to Use:
 - Dissolve the sachet content in a **glass of water or juice**.
 - Stir well and consume immediately.
 - Preferably take after meals.

Precautions & Warnings

- Not recommended for severe kidney disease patients.
- Use with caution in **pregnant or lactating women** (consult a doctor).
- May cause mild **nausea**, **bloating**, **or diarrhea** in some cases.

Storage & Handling

- Store in a cool, dry place, away from moisture and direct sunlight.
- Keep out of **reach of children**.
- Use before the **expiry date** mentioned on the sachet.

Conclusion

Hepalogy L Sachet is a **clinically effective liver supplement** that helps in **reducing ammonia levels, enhancing liver detoxification, and improving overall liver health**. It is an essential **nutritional support** for individuals with **hepatic disorders and metabolic imbalances**.

Manufactured in India for:

