

La Renon

LIVER

DIABETES

**TARGETING**  
the metabolic link  
between  
*Liver & Diabetes*

**CIROZE-200**

Ademetionine Enteric Coated 200 mg Tablets

# CIROZE-200

Ademetionine Enteric Coated 200 mg Tablets

Targeting the metabolic link between  
**Liver & Diabetes**



## Background:

Obesity pose a major risk for chronic diseases for development of Type 2 Diabetes (T2DM) and reported prevalence of obesity in T2DM was 60%–90%. Diabetes is a major risk factor for developing liver conditions like NAFLD, NASH and for disease progression and worse liver outcomes. On ultrasound scans among the diabetic group, the prevalence of fatty liver was 57.6% and are at an increased risk of cirrhosis along with it management of these patients has become even more complex. In patients with liver disease, ademetionine is found to be beneficial in improving liver enzyme levels, increasing glutathione levels, improving signs and symptoms of liver disease and multiple studies have reported positive effects of ademetionine.

## Description:

**CIROZE-200:** Ademetionine Enteric Coated 200 mg Tablets

## Indication:

It is indicated for liver conditions such as non-alcoholic fatty liver disease (NAFLD), alcoholic liver disease, hepatitis and hepatocellular carcinoma, particularly in obese patients with Type 2 diabetes.

## Mechanism of Action:

Ademetionine in liver acts as a precursor of reduced glutathione, which is a major endogenous antioxidant that protects cells against injury by scavenging free radicals involved in pathogenesis of Alcoholic Liver Disease.

## Dosage:

**CIROZE-200:** The recommended dose of CIROZE is 400-1200 mg per day orally to enhance liver functions.

## Advantages of Ademethione:

- ✓ Protective effect on patients undergoing liver resection.
- ✓ Reversing hepatic glutathione depletion in patients with liver disease.
- ✓ Long-term treatment improves survival or delay liver transplantation.
- ✓ Regulating the sensitivity of liver cells to various kinds of injuries.
- ✓ Exacerbates the harmful accumulation of methionine in liver cirrhosis.

### References:

1. Diabetes Spectr 2024;37(1):5–7.
2. International Journal of Research in Medical Sciences, 7(6), 2482–2493.
3. Journal of Family Medicine and Primary Care 11(12),7640–7643, Dec 2022.



Scan for more  
Prescribing Information

## La Renon Healthcare Private Limited

207-208 Iscon Elegance, Circle P, Prahlad Nagar Cross Roads,  
S.G. Highway, Ahmedabad-380015, Gujarat, India.  
Phone : 91-79-66168998 / 26936656 | Fax: +91-66168998  
E-mail :info@larenon.com | Web : www.larenon.com

I am: \_\_\_\_\_  
Call me on: \_\_\_\_\_  
Mail me at: \_\_\_\_\_

©2024 All rights reserved, La Renon Healthcare Private Limited