



WHEN CHRONIC
ALCOHOLISM
DRAIN OUT THIAMINE...

ThiatimeTM

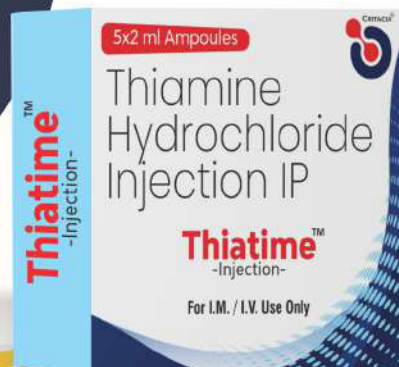
Thiamine Hydrochloride Injection IP 100mg

- Thiamine is an essential micronutrient that cannot be made in the body
- Required for metabolism including that of glucose, amino acids and lipids
- Thiamine deficiency can cause weight loss and anorexia, confusion, short term memory loss and other mental signs and symptoms; muscle weakness; and cardiovascular symptoms (such as an enlarged heart) Washington, DC, National Academy Press; 1998
- Upto 80% of people with chronic alcoholism develop thiamine deficiency because ethanol reduces gastrointestinal absorption of thiamin, thiamin stores in the liver and thiamin phosphorylation

Multiethnic Cohort Study; Nutr. J. 2013;12,65

- Thiatime treats and prevent thiamine deficiency and disorders that result from it, including beriberi and Wernicke encephalopathy

Drugsite Trust [Drugs coin], Retrieved April 17, 2018



in.

Chronic Alcoholism

Optic neuropathy

Wernicke-Korsakoff syndrome

Beriberi

REPLENISHES THIAMINE DEFICIENCY, RESTORE LIFE ...