

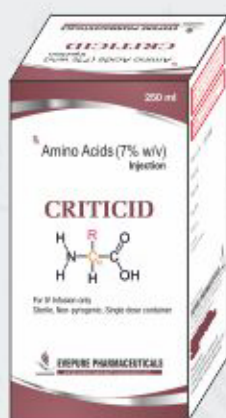
Rx

CRITICID

Parenteral Amino Acids (7% w/v) 250 ml.



Evepure Pharmaceuticals



Increasing Immunity Increases Life...

Criticid - Parenteral Amino Acids

Amino Acids are an Essential element in the diet. The catabolism of Amino Acids Initiates in muscle and yields NADH and FADH₂ which can be utilized for ATP Generation.

Criticid Infusion is used for the treatment, control, prevention, & improvement of the following diseases, conditions & symptoms

| | | |
|---------------------------------|--|--|
| Vitamin deficiency | Heart attack | Leg ulcers |
| Alcoholism | Heart failure | Adjunct therapy for memory enhancement |
| Xerostomia | Patients of diabetes with kidney failure | Enlarged prostate gland |
| Premenstrual dysphoric disorder | Promotes calm emotions | Liver protection |
| Nervous system disorders | Promotes mental vigor | Cancer |
| Spinal spasticity | Promotes muscle coordination | Vitiligo |
| Multiple sclerosis | Hepatic encephalopathy | Parkinson's disease |
| Familial spastic paraparesis | Phenylketonuria | Attention deficit |
| Amyotrophic lateral sclerosis | Liver disorders | hyperactivity disorder |
| Osteoarthritis | Metabolic disorders | Alcohol withdrawal symptoms |
| Hardening of the arteries | Rebuild muscle | Chronic pain |
| Amino acid deficiency | Physical endurance and strength | Pain and swelling of joints |
| Diaper rashes | Anorexia | Wound healing |
| Incontinence | Poor brain function related to liver disease | Sensitive teeth |
| Paracetamol over dosage | Mania | Herpes simplex virus |
| Paracetamol poisoning | Muscle breakdown | Low blood sugar |
| Depression | Movement disorder | Dehydration |
| Alcoholism | Synthesis of hemoglobin | Schizophrenia |
| Allergies | Tissue repair | Paracetamol overdose |
| Asthma | Strengthening of the immune system | Mucus thinning |
| Copper poisoning | Mental disorder | Prevention of radiocontrast |
| High blood pressure | Ischemic stroke | -induced nephropathy |

Criticid 7% injection may also be used for purposes not listed here.

Referencos : A. Gómez-moreno G, Guardia J, Aguilar-salvatierra A, Cabrera-ayala M, Molé-sánchez de-val JE, Calvo-guizado JL. Effectiveness of malic acid 1% in patients with xerostomia induced by antihypertensive drugs. Med Oral Patol Oral Cir Bucal. 2013;18(1):e49-55. <https://www.ncbi.nlm.nih.gov/pmc/article...> - Accessed: October 12, 2016.
 B. Pizvelka K, Braybroe O, Cooper C, et al. Diclofenac: Benefits, Risks and Place in the Management of Osteoarthritis. An Opinion-Based Report from the ESCO. Drugs Aging. 2016;33(2):75-85. <https://www.ncbi.nlm.nih.gov/pubmed/2684...> - Accessed: October 12, 2016. C. Source: NCI Record Name: Methionine <http://nci.nlm.nih.gov/ncit/browser/Desc...> - Accessed: October 12, 2016. D. DailyMed LABEL: LISINOPRIL- lisinopril tablet <https://dailymed.nlm.nih.gov/dailymed/dr...> - Accessed: October 12, 2016. E. Pubchem L-valine <https://pubchem.ncbi.nlm.nih.gov/compound...> - Accessed: October 12, 2016. F. Glycine ameliorates liver injury and vitamin D deficiency induced by bile duct ligation <https://www.researchgate.net/publication...> - Accessed: October 12, 2016. G. Dailymed LABEL: PHENYLALANINE - phenylalanine, H. Glycine <http://sideeffects.embl.de/drugs/750/> - Accessed: October 12, 2016. I. MedLinePlus Herbs and Supplements: L-arginine. <https://medlineplus.gov/druginfo/natural...> - Accessed: October 12, 2016. J. 'Acetadole Package Insert' (PDF). FDA. Retrieved 22 August 2016. <http://www.accessdata.fda.gov/drugsatfda...> - Accessed: October 12, 2016.