

Creatine ethyl ester HCL

Creatine ethyl ester is a dietary supplement used by athletes and bodybuilders. It is considered by most users to be more effective than the more popular creatine monohydrate since it is more potent and absorbed by the body much faster.

It can be used to help increase high intensity exercise performance, provide increased strength and fuller looking muscles, increased body mass, faster post workout muscle recovery and generally boost energy.

Because the product is more readily absorbed by the body there is no loading phase required. The dosage rate for creatine ethyl ester is lower than that for creatine monohydrate which helps lower the possibility of bloating. The product, however, is hygroscopic and may form into lumps and does have a bitter taste which may not appeal to some users.

Cyte Essentials creatine ethyl ester HCL is 100% pure powder without any fillers, flow or bulking agents that are often present in some products.

Typical Creatine Ethyl Ester HCL Analysis

Test item	Specifications	Result
Appearance	White powder	Conforms
Assay	98.50% -100.50%	99.50%
Loss on drying	1.00% max	1.12%
Bulk density	0.45 g/ml min	0.47 g/ml
Mesh	100 mesh	Conforms

Origin: China – under GMP conditions

Suggested dose: 5 grams per day (1teaspoon) with fruit juice or water.
After 4-6 weeks of use leave for one week before recommencing intake.
Users can adjust the dose to suit according to their own needs.

Application: Creatine monohydrate is best taken with water or fruit juice

Pack sizes available: 500 gms packed in resealable foil pouch
1 kg packed in resealable foil pouch
Other pack sizes available on request

Storage: Store in cool dry place in sealed container away from light.
Do not freeze.

Disclaimer

Cyte Essentials accepts no responsibility for its accuracy nor do we accept responsibility for the use or effects of any product. If you have a condition that requires medical care consult a qualified physician. Inform your doctor before taking any herbal supplements if you are already taking prescribed medicines.