Creatine

Cat. No. *ENR-M-018*

Lot. No. (See product label)

Product Name
Creatine

Size
1 kg, 25 kg, Custom size

Synonyms
N-Methylguanidinoacetic acid

Molecular weight
131.13

Molecular formula
$C_4H_9N_3O_2$

CAS number
57-00-1

EINECS number
200-306-6

Detection method
HPLC

Appearance
White powder

Specification
0.9

Main ingredient
Creatine

Product introduction
Creatine is a compound that occurs naturally in the body, mainly in skeletal muscle. Creatine functions as a precursor to adenosine triphosphate (ATP), the form of chemical energy used by all cells. The body's stores of creatine create a readily available pool of ATP energy necessary to promote rapid bursts of strength and power.

Production process
Synthesis

Storage temperature
Sealed away from light and stored at room temperature.

Application areas
1. Applied in food field
2. Applied in health product field
3. Applied in the field of medicine

Customization
1. OEM service (capsules, tablets, gummies)
2. Recipe recommendation

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

Address: SUITE 209, 17 Ramsey Road, Shirley, NY 11967
Tel: 1-631-356-5138 Fax: 1-631-910-2166
E-mail: info@lifeasible.com
https://www.lifeasible.com

3. Private label

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