

Creatinine Analytical Raw Material

Cat. No. CEGZ-6253

Lot. No. (See product label)

Introduction

Description

Creatinine is a small nitrogen-containing cyclic compound supplied as an analytical and formulation raw material.

Applications

Applications include blood-test analytical reagents and health-product formulations.

Product Information

CAS No.

60-27-5

Molecular Formula

C₄H₈N₃O

Chemical Name

Creatinine

Molecular Weight

114.1253

Notes

EINECS: 200-466-7.