

Gamma-Aminobutyric Acid Biochemical Material

Cat. No. CEGZ-6297

Lot. No. (See product label)

Introduction

Description

Gamma-aminobutyric acid is an aminobutyric acid derivative supplied as a biochemical raw material.

Applications

Formulation and research applications relate to reducing blood ammonia and promoting cerebral metabolism, and also references use in preparations associated with hepatic coma, post-cerebrovascular sequelae, cerebral arteriosclerosis, head-injury sequelae, and carbon-monoxide-related coma.

Synonyms

Gamma-aminobutyric acid; GABA; 4-Aminobutyric acid

Product Information

CAS No.

56-12-2

Molecular Formula

C₄H₉NO₂

Chemical Name

4-Aminobutyric acid

Molecular Weight

103.1198

Notes

EINECS: 200-258-6.