

## Citicoline

Cat. No. CEFX-356

Lot. No. (See product label)

### Introduction

#### Description

Citicoline is an activator of brain metabolism, a derivative of nucleic acid, and a major coenzyme in the synthesis of ovalbumin. It can promote brain cell respiration, improve brain function, enhance the function of upward reticular activation system, promote awakening, reduce cerebral vascular resistance, thus improving cerebral blood circulation, cerebral hypoxia and cerebral substance metabolism, and is an important component in the construction of the human body's biofilm.

#### Applications

Citicoline is a nucleoside derivative that has a wide range of applications in medicine and biology.

### Product Information

#### Appearance

White Powder

#### Form

Powder

#### CAS No.

987-78-0

#### Molecular Formula

C<sub>14</sub>H<sub>26</sub>N<sub>4</sub>O<sub>11</sub>P<sub>2</sub>

#### Purity

98.0% to 102.0%

#### Function

1. Brain metabolism activator 2. Promote brain cell respiration 3. Improve cerebral circulation 4. Promotes awakening 5. Reduces cerebral vascular resistance

### Usage and Packaging

#### Package

25kg/drum, or according to customers' requirements

### Storage and Shipping Information

#### Storage

Keep in a cool and dry place.