

Yeast Selenium



Cat. No. APP-102

Lot. No. (See product label)

Product Information

Product Name

Yeast Selenium

Product Overview

The Yeast Selenium is made of yeast strain with high biomass, fast growth rate and strong anti-selenium ability. It is refined by deep liquid fermentation, centrifugation, washing, enzymatic hydrolysis, enrichment, spray drying and other fermentation processes in selenium-enriched environment. The main components of this product are selenomethionine, selenocystine and selenocysteine. Among them, selenomethionine reaches more than 65%, and organic selenium accounts for more than 99% of total selenium.

Description

Main effects:

1. Broken cell wall yeast selenium significantly improves the bioavailability of selenium;
2. High effective selenium content, significant effect;
3. High deposition level in the body;
4. Environmentally friendly, low toxicity, avoiding human and animal and environmental hazards.

Form

Light yellow powder with the unique scent of the yeast selenium.

Usage

Items	Recommended additions (g/ton)
Animal species	Various animals
Completely replace other selenium supplements	100-150
Used in combination with other selenium supplements	Total selenium addition does not exceed 0.5 mg/kg

Notes

This product can not be directly fed, it should be mixed and used according to the recommended amount. It is recommended to use it as soon as possible after packaging is opened.

Introduction

Organic selenium content (percent of total selenium) $\geq 98\%$, crude protein $\geq 45\%$, crude ash $\leq 8\%$, moisture $\geq 6\%$.

Sample Type

Feed

Storage and stability

Storage

Store in a dry, dark, well ventilated place for 24 months.

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY