

China

Hongbaiyi

HBY-Dsip

5box

COA, HPLC MR

US\$ 31-38/ box

4000kg/Month

2mg/vial, 10vials/box

3-5 work days after your payment

MoneyGram, Western Union, T/T

High Purity DSIP Legal Delta Sleep Inducing Peptide Help Increase Sleep

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:

Our Product Introduction

- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Name:
- CAS:
- MF:
- MW:
- Appearance:
- Peptide Purity:
- Shelf Life:
- Dsip 62568-57-4 C35H48N10O15 848.81 White Powder >99.1%
- 2 Years



More Images



Product Description

High Purity DSIP Legal Delta Sleep Inducing Peptide Help Increase Sleep

Basic Information Form of Dsip

Product Name	Dsip
Cas No	62568-57-4
MF	C35H48N10O15
MW	848.81
Purity	99.1%
Appearance	White Freeze-Dried Powder
Storage	-18°C
Shelf Life	2 years

Brief Introduction of Dsip

DSIP is a neuropeptide, meaning that its mechanism of action rests largely within the brain. However, the exact way that DSIP interacts with the brain is not fully understood. Despite the current ambiguities in understanding DSIP, there is some evidence suggesting that it is but one component of a larger humoral and hormonal process within the body, regulating sleep, immune response, and pain.

Delta sleep-inducing peptide was first discovered in 1974 by the Swiss Schoenenberger-Monnier group who isolated it from the cerebral venous blood of rabbits in an induced state of sleep. It was primarily believed to be involved in sleep regulation due to its apparent ability to induce slow-wave sleep in rabbits, but studies on the subject have been contradictory.

DSIP is an amphiphilic peptide of molecular weight 850 daltons with the amino acid motif:

N-Trp-Ala-Gly-Gly-Asp-Ala-Ser-Gly-Glu-C

It has been found in both free and bound forms in the hypothalamus, limbic system and pituitary as well as various peripheral organs, tissues and body fluids. In the pituitary it co-localises with many peptide and non-peptide mediators such as corticotropin-like intermediate peptide (CLIP), adrenocorticotrophic hormone (ACTH), melanocyte-stimulating hormone (MSH), thyroid-stimulating hormone (TSH) and melanin concentrating hormone (MCH). It is abundant in the gut secretory cells and in the pancreas where it co-localises with glucagon. In the brain its action may be mediated by NMDA receptors. In another study Delta sleep-inducing peptide stimulated Acetyltransferase activity through α1 receptors in rats. It is unknown where DSIP is synthesized.

Product Image of Dsip



Application Of DSIP

DSIP lowers basal corticotropin levels and blocks their release. DSIP also makes it easier for the body to release LH (luteinizing hormone). In addition, it makes it simpler for the body to release somatotrophin (and somatoliberin secretions) and to block the production of somatostatin.
DSIP help people to manage stress. In addition, it may have the power to alleviate the symptoms of hypothermia. It's also known as an effective means of normalizing blood pressure and contractions which are myocardial.

- 3) DSIP offer anti-oxidant benefits, slow down cell damage.
- 4) DSIP help people fall asleep and stay asleep.
- 5) DSIP could be stacked with other peptides in order to create a well-rounded supplementation program.

Benefits Of DSIP

Alter Cotricotropin Levels Lower Stress

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Increase Sleep & Help Patterns Alter Pain Help Blood Pressure Help Depressive Behavior

This peptide is utilized in order to help people fall asleep and stay asleep. This peptide is popular with bodybuilders who have learned about the power and potential of peptides through their training and supplementation regimens. This peptide may be used on its own, in order to help users sleep better, or it may be stacked with other peptides in order to create a well-rounded supplementation program.

DSIP lowers basal corticotropin levels and blocks their release. It also makes it easier for the body to release LH (luteinizing hormone). In addition, it makes it simpler for the body to release somatotrophin (and somatoliberin secretions) and to block the production of somatostatin. This peptide may help people to manage stress. In addition, it may have the power to alleviate the symptoms of hypothermia. It's also known as an effective means of normalizing blood pressure and contractions which are myocardial. As well, it may offer anti-oxidant benefits(slow down cell damage).

Results from peptide injections will vary from person to person. In particular, since this peptide is still being studied, and since results from studies have varied a lot, users will need to track their own results and make their own judgments regarding the effectiveness of DSIP.

Package and Shipping of Dsip

Package: 2mg/vial, 10vials/box.5mg/vial, 10vials/box.

18192109180

Shipping: With 3-5 days after your payment



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