

ATP disodium salt CAS 987-65-5 Energy Support for Enhanced Performance and Recovery

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Firsky
- Model Number: FS-CAS 987-65-5
- Minimum Order Quantity: 1KG
- Packaging Details: 1kg, 5kg, 15kg, 20kg, 25kg can be packed in different specifications. Packaging can be customized according to customer requirements. Aluminium foil bag and carton.
- Delivery Time: 7-15 days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 2000T



Product Specification

- Shelf Life: 2 Years
- Product Name: ATP Disodium Salt
- CAS NO: 987-65-5
- Purity: 99%



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Product Description

Product Description

ATP disodium salt; Adenosine 5'-triphosphate (disodium salt); Disodium adenosine triphosphate	
Cat. No. :	CS-2387
CAS No. :	987-65-5
MDL. :	MFCD00080339
Formula:	C ₁₀ H ₁₄ N ₅ Na ₂ O ₁₃ P ₃
M. Wt. :	551.14
Solubility:	DMSO : 1 mg/mL (1.81 mM; ultrasonic and warming and heat to 80°C); H ₂ O : 100 mg/mL (181.44 mM; Need ultrasonic)

Description

Experience the power of ATP disodium salt (CAS 987-65-5), a premium compound that fuels cellular energy metabolism. ATP, known as adenosine triphosphate, is the energy currency of cells and is vital for various biological processes. ATP disodium salt is widely recognized for its potential to enhance energy production, optimize sports performance, and support post-exercise recovery. By replenishing ATP levels, it promotes increased muscle strength, endurance, and power, enabling you to push your physical limits. Furthermore, ATP disodium salt aids in efficient muscle recovery, reducing fatigue and supporting overall athletic performance. Unlock the benefits of ATP disodium salt (CAS 987-65-5) and elevate your energy levels and exercise routine. Consult with professionals for guidance on the appropriate usage and dosage for your specific needs.

Application

ATP disodium salt (CAS 987-65-5) is a compound that plays a critical role in cellular energy metabolism. Here are some common applications and usages of ATP disodium salt:

Energy Production: ATP (adenosine triphosphate) is the primary energy currency of cells. ATP disodium salt is often used as a supplement to support energy production and enhance overall cellular energy metabolism. It provides the necessary fuel for various physiological processes, including muscle contraction, nerve transmission, and biochemical reactions.

Sports Performance: ATP disodium salt is commonly utilized in the sports and fitness industry to improve athletic performance. By increasing ATP levels, it may enhance muscle strength, power, and endurance. Athletes and fitness enthusiasts often use ATP disodium salt as a pre-workout supplement to boost energy levels and maximize physical performance.

Recovery and Regeneration: ATP disodium salt may aid in post-exercise recovery and regeneration. It helps replenish ATP stores in muscles, facilitating faster recovery and reducing muscle fatigue and soreness. This promotes efficient muscle repair and supports the body's ability to adapt to training stimuli.

Neurological Health: ATP is essential for proper brain function and neurotransmitter synthesis. ATP disodium salt is sometimes used to support cognitive health, memory, and overall brain function. It may help improve mental clarity, focus, and cognitive performance.

Medical Research and Biochemical Studies: ATP disodium salt is widely used in medical research and biochemical studies to investigate cellular processes, enzyme kinetics, and energy metabolism. It serves as a fundamental tool for studying various biological pathways and mechanisms.

It's important to note that ATP disodium salt is typically used in research settings or as a component of specialized supplements. It is advisable to consult with a healthcare professional or research expert regarding proper usage, dosage, and safety considerations.

FAQ

How do I make a purchase?

We advise that you speak with our customer support personnel before placing an order because the market price of chemical raw materials fluctuates often

1. Please let me know which products you require and how many of each you need.
2. We will provide you with the best pricing right away, including delivery charges.
3. If the price seems reasonable to you, you can select a payment option to complete the transaction.
4. After we confirm your payment, your shipment will be wrapped and dispatched within 24 hours.
5. Two days after the package is sent out, a tracking number and packing photo will be provided.
6. We wish you a wonderful shopping experience and encourage you to get in touch with us if there are any problems.

Which delivery alternatives are available?

All Fushikai orders are shipped from Japan using FEDEX, UPS, DHL, Airmail, Surface Mail, EMS (Japan Post), and Economical Air (SAL). Depending on the various nations, we will select the best choice. Once payment has been received, the approximate delivery time is 5-7 working days.

How are your products verified?

We use our own quality control team to inspect each batch of products. Only at least 98% of pharmaceutical raw materials are used in the synthesis process, rather than cheap sources that are replicated using discarded

chemical ingredients. Multiple tests are conducted using cutting-edge equipment to ensure perfect accuracy in determining the potency, purity and quality of ingredients and finished products.

Does a discount apply to large orders?

After your order reaches a particular value, there is a large discount. Several seasonal sales and promotions are available from us.

What forms of payment do you accept?

We accept payments with Western Union, Bitcoin, e-transfers, bank transfers, MoneyGram, and Alipay in addition to all other forms of cryptocurrency.

Do you deliver to parcel lockers at PO boxes?

YES, we could deliver to parcel lockers at PO boxes!

Can I get a tracking number from you?

We will provide you the tracking number and some images of the items you ordered as soon as the shipment is planned. For the most up-to-date tracking updates, please go to our preferred site.



Firsky International Trade (Wuhan) Co., Ltd



+86 15387054039



admin@firsky-cn.com



firskytech.com

No. 7, Xujiadai, Xin'andu Office, East-West Lake District, Wuhan, China