



# DELIGAS PHARMA



2024

# UNDERGROUND GUIDE



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# DISCLAIMER



The authors and publishers of this book disclaim any responsibility for any personal, legal, or financial consequences that readers might face as a result of practicing the information presented herein. This book is intended solely for informational purposes, providing a general overview based on the conditions prevalent at the time of writing. The legal and health risks associated with the purchase and use of anabolic steroids can be significant, and these risks vary greatly between different jurisdictions and over time. It is essential for readers to thoroughly verify the current laws in their own countries or regions before making any decisions based on the contents of this book.

Furthermore, the use of anabolic steroids poses serious health risks. The authors strongly advise that consultation with a licensed healthcare provider is crucial before beginning any new regimen involving anabolic steroids or related substances.

The authors also wish to emphasize that they do not endorse the illegal purchase or use of steroids or any controlled substances. The discussions and references in this book regarding the purchase and use of such substances are intended to provide a realistic view of the practices that exist and are not recommendations or endorsements of those practices. The risks associated with illegal activities, including but not limited to legal prosecution and health problems, are real and serious.

Lastly, by reading this book, you acknowledge and agree that you will not hold the authors or publishers liable for any outcomes directly or indirectly related to the actions you take based on the information provided. This book is not a substitute for the advice of a legal or medical professional, and you are strongly encouraged to consult with professionals who can provide guidance on your specific situation.



# 1. ABOUT BELIGAS PHARMA

**Introduction to Beligas Pharmaceuticals:** Beligas Pharmaceuticals, headquartered in Belgium, has established itself as a leader in the pharmaceutical and biotechnology sectors. Founded through a collaboration between Allied Research in Belgium and Greenpine Pharmaceuticals in China, Beligas leverages advanced technology and extensive facilities in East Asia to produce high-quality pharmacological substances. Their product portfolio includes human growth hormones, anabolic steroids, peptides, and other essential medicines aimed at enhancing the quality of life for individuals globally.

**Historical Milestones:** Beligas achieved a significant milestone in 2014 by concluding the phase 1 clinical trial for the first growth hormone frag 191+ in Europe. This positioned Beligas among the top-tier biosimilar developers. Their continuous focus on R&D has led to the development of more effective peptides and potent human growth hormones.

**Global Reach and Expansion:** With a strong financial and operational base, Beligas is actively expanding its presence in the global pharmaceutical market, making its products available worldwide through a network of trusted partners and distributors.



## 2. BELIGAS PHARMA QUALITY STANDARDS

### **Commitment to Quality:**

Beligas Pharmaceuticals is dedicated to maintaining the highest standards of quality in its product offerings. The company adheres strictly to Good Manufacturing Practice (GMP) standards, which ensure that all products meet rigorous quality and safety requirements. Each product undergoes comprehensive laboratory testing and meticulous quality control processes before being released to the market. This rigorous approach guarantees the effectiveness, safety, and reliability of Beligas products.

### **Production Facilities:**

Beligas operates multiple state-of-the-art production facilities. These include manufacturing sites in Belgium and Shanghai, China, where they synthesize raw steroid powders and convert them into finished products. Additionally, their human growth hormone (HGH) and peptide laboratories are located in South Korea and Taiwan. These facilities maintain an exceptional average purity of 99.99% for all products, reflecting the company's commitment to producing only the highest quality pharmaceuticals.

### **Quality Assurance:**

A team of professional pharmacists at Beligas oversees the entire production process, from raw material synthesis to final product formulation. This team ensures that all processes comply with stringent quality control measures, guaranteeing that consumers receive products that are both safe and effective. Beligas's dedication to quality assurance is a cornerstone of its operational philosophy, reinforcing its reputation as a trusted name in the pharmaceutical industry.



## 2. BELIGAS PHARMA QUALITY STANDARDS

By maintaining these high standards across all aspects of production, Beligas Pharmaceuticals ensures that it remains at the forefront of the pharmaceutical and biotechnology sectors, providing reliable and effective products to a global market.

Beligas Pharmaceuticals offers an easy way for you to check for the validity of your products and get information on the lab testing results. Just use their page online to verify your products using the batch number by going to: **Beligas Anti-Fraud Inquiry Center**.



# 3. HOW TO BUY BELIGAS PRODUCTS

## **Authorized Distributors**

Beligas Pharmaceuticals products are available globally through a network of authorized distributors. To ensure authenticity and quality, it is highly recommended to purchase directly from these verified sources. Beligas Pharmaceuticals maintains partnerships with several trusted distributors. This network helps guarantee that customers receive genuine and high-quality products.

## **Online Purchasing**

Consumers can buy Beligas products online through the official Beligas Pharmaceuticals website and other trusted e-commerce platforms specializing in pharmaceutical products. Here are some steps to ensure a safe and legitimate purchase:

### **Visit the Official Website**

The official Beligas Pharmaceuticals website provides a comprehensive catalog of their products, including injectables, oral steroids, peptides, and more. This is the safest way to ensure you are purchasing authentic Beligas products. [Click here to Contact Beligas Pharma](#)

### **Check Authorized Retailers**

The Beligas website also lists authorized retailers and distributors. Purchasing from these verified sources ensures the authenticity and quality of the products. Be wary of third-party sellers who are not listed on the official site.

### **Product Authenticity Check**

Beligas Pharmaceuticals offers a product authenticity check feature on their website. This allows customers to verify the authenticity of their purchases by entering product details into the system. This step is crucial to avoid counterfeit products. [Beligas Anti-Fraud Inquiry Center.](#)



## 3. HOW TO BUY BELIGAS PRODUCTS

### **Customer Reviews and Forums**

Before making a purchase, it can be helpful to check customer reviews and bodybuilding forums for feedback on the seller's reliability. Many steroid community forums have reviews of Beligas Pharmaceuticals and their products, providing insight into the experiences of other customers. Below you'll find a list of all of the major forums where you can find information about Beligas Pharmaceuticals.

[Evolutionary.org](https://www.evolutionary.org/)

[EliteFitness.com](https://www.elitefitness.com/)

[Anabolex.com](https://www.anabolex.com/)

[MuscleChemistry.com](https://www.musclechemistry.com/)

[IronOverload.io](https://www.ironoverload.io/)

### **Payment Methods and Security**

Beligas Pharmaceuticals offers various secure payment options. Contact any of their authorized dealers, and you'll be offered many different payment options.

By following these guidelines, you can safely purchase Beligas Pharmaceuticals products and ensure that you receive high-quality, authentic items that meet your needs.



# 4. BELIGAS PRODUCT CATALOGUE

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# ANAVAR (OXANDROLONE)

Anavar Lite 10mg: 50 tablets, 10 mg each



**Active Ingredient:** Oxandrolone

**Tablet Count:** 100 Tablets

**Half-Life:** 9-12 Hours

**Classification:** Anabolic Steroid

**Dosage:** 20-100 mg/day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

## What is Anavar Lite?

Anavar Lite, is an oxandrolone-based anabolic steroid formulated at a low 10mg dose perfect for women and those new to steroid use. Anavar is popular among bodybuilders and athletes for muscle growth, fat burning, and stamina enhancement.

## How Does Anavar Lite Work?

Anavar Lite enhances muscle growth, fat burning, and bone density, which can prevent osteoporosis. It also boosts red blood cell production, improving oxygen delivery to muscles and enhancing stamina.

## Medical Uses

**Muscle Wasting:** Prescribed for conditions like HIV/AIDS and cancer to preserve muscle mass.

**Burn Injuries:** Aids recovery by promoting tissue regeneration and reducing muscle loss.

## Female Use

**Fitness:** Safer for women due to lower androgenic properties, enhancing performance and muscle definition.



## ANAVAR (OXANDROLONE)

**Injury Recovery:** Helps maintain muscle mass during recovery.

### Usage Guidelines

Take Anavar Lite two to four times daily with meals, as prescribed. Always consult a healthcare professional before use.

### Benefits

**Muscle Preservation:** Maintains lean muscle during calorie restriction.

**Fat Loss:** Increases metabolic rate.

**Mild Androgenic Effects:** Lower risk of virilization and fewer side effects.

**Reduced Water Retention:** More defined appearance.

**Limited Liver Toxicity:** Less strain on the liver.

**Low Aromatization:** Minimizes estrogen-related side effects like gynecomastia.

**Pro Anavar 50mg: 50 tablets, 50 mg each**



**Active Ingredient:** Oxandrolone

**Tablet Count:** 100 Tablets

**Half-Life:** 9-12 Hours

**Classification:** Anabolic Steroid

**Dosage:** 50-100 mg/day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

**Click below to learn more about**

**[Pro Anavar 50mg: 50 tablets, 50 mg each](#)**



# ANADROL (OXYMETHOLONE)

Pro Anadrol 50mg: 100 tablets, 50 mg each



**Active Ingredient:** Oxymetholone

**Tablet Count:** 100 Tablets

**Half-Life:** 8-9 Hours

**Classification:** Anabolic Steroid

**Dosage:** 50-100 mg/Day

**Acne:** Moderate

**Water Retention:** High

**Hepatotoxicity:** High

**Aromatization:** Low

## Pro-Anadrol Overview

Pro Anadrol is dosed at 50mg per tablet, which is the effective dose for this compound. Anadrol (oxymetholone) is a powerful anabolic steroid popular among bodybuilders for its ability to rapidly increase muscle mass and strength. Users typically report significant gains in muscle fullness and overall strength, making it a favored choice for those looking to break through plateaus. Despite its effectiveness, Anadrol is known for causing water retention and potential side effects such as elevated blood pressure and liver strain.

**Dosage** Typically 50-100 mg/day, adjusted to individual needs. Since it is already so powerful, the higher doses can increase side effects without significant additional benefits unless you are a competitive powerlifter, you might not have any need to go beyond 50mg per day.

## Benefits

**Red Blood Cells:** Increases production.

**Muscle Growth:** Enhances protein synthesis.

**Bone Density:** Strengthens bones.

**Performance:** Boosts strength and stamina.



## ANADROL (OXYMETHOLONE)

**Side Effects** Potential side effects include jaundice, abdominal pain, rapid weight gain, decreased appetite, dark urine, skin yellowing, and changes in sexual function. Use under medical supervision to mitigate risks.

**Bodybuilding Use Cases** Bodybuilders use Anadrol to achieve rapid muscle gains, often noting its powerful effects on strength and endurance. However, they also acknowledge the potential for significant side effects, including water retention and liver toxicity, advising careful dosage and cycle planning. Many users recommend stacking Anadrol with other steroids like testosterone to maximize gains while managing adverse effects.



# DIANABOL (METHANDROSTENOLONE)

**Pro-Dynabol 20mg: 100 tablets, 20 mg each**



**Active Ingredient:** Methandienone  
**Tablet Count:** 100 Tablets  
**Half-Life:** 3-5 Hours  
**Classification:** Oral Anabolic Steroid  
**Dosage:** 20-60 mg per day  
**Acne:** Moderate  
**Water Retention:** High  
**Hepatotoxicity:** Moderate  
**Aromatization:** High

Pro-Dynabol is designed for experienced users seeking more significant gains in muscle mass and strength. Each tablet contains 20 mg of Methandienone, making it a potent option for advanced bodybuilding cycles.

**Mechanism of Action** Pro-Dynabol enhances protein synthesis and nitrogen retention at a higher potency, leading to rapid muscle growth. It also significantly boosts glycogenolysis, providing the energy needed for intense workouts and faster recovery.

**Usage and Dosage** Experienced users typically take 20-60 mg per day, split into multiple doses. Cycles should be limited to 6 weeks to avoid severe side effects.

## Benefits

**Massive Muscle Gains:** Significant increase in muscle mass and strength, suitable for breaking through plateaus.

**Enhanced Recovery:** Faster muscle repair and reduced downtime between workouts.

**Nitrogen Retention:** Maintains a highly anabolic state, crucial for muscle building.

**Increased Endurance:** Enhanced performance due to improved glycogenolysis.



## DIANABOL (METHANDROSTENOLONE)

**Side Effects:** Higher dosages increase the risk of side effects such as liver toxicity, elevated blood pressure, and potential cardiovascular issues. Water retention and acne are also common. Monitoring and responsible use are crucial.

**Post Cycle Therapy (PCT):** A robust PCT is essential for Pro-Dyanabol users. Combining SERMs like Tamoxifen or Clomiphene with aromatase inhibitors (AIs) such as Anastrozole can help restore natural testosterone production and manage estrogen levels. PCT should begin 24-48 hours after the last dose and last several weeks.

**Monitoring and Safety:** Regular blood tests and medical consultations are essential for monitoring liver function, hormone levels, and overall health during and after the cycle. Proper use and adherence to recommended dosages can help achieve significant muscle gains while minimizing health risks.

### Dianabol Lite 10mg: 50 tablets, 10 mg each



**Active Ingredient:** Methandienone

**Tablet Count:** 100 Tablets

**Half-Life:** 8-12 Hours

**Classification:** Oral Anabolic Steroid

**Dosage:** 10-20 mg per day

**Acne:** Moderate to High

**Water Retention:** Low

**Hepatotoxicity:** High

**Aromatization:** None

**Click below to learn more about**

**[Dianabol Lite 10mg: 50 tablets, 10 mg each](#)**



# HALOTESTIN (FLUOXYMESTERONE)

**Halotestin 10mg: 50 tablets, 10 mg each**



**Active Ingredient:** Fluoxymesterone

**Tablet Count:** 100 Tablets

**Half-Life:** 8-10 Hours

**Classification:** Oral Anabolic Steroid

**Dosage:** 10-20 mg per day

**Acne:** Moderate to High

**Water Retention:** Low

**Hepatotoxicity:** High

**Aromatization:** None

## Halotestin in Bodybuilding and Powerlifting

Halotestin (fluoxymesterone) is valued for its ability to significantly boost strength and aggression, particularly in the final weeks leading up to a competition. It is popular among powerlifters, weightlifters, and bodybuilders who need explosive strength and a defined muscle appearance.

### Dosage and Cycle Length:

**Typical Dosage:** 10-20 mg per day; advanced users may take up to 40 mg per day.

**Cycle Length:** 2-4 weeks to minimize liver strain and adverse effects.

**Purpose:** Used towards the end of cutting cycles for enhanced muscle hardness and aggression. Powerlifters use it before competitions for strength gains.

### Post Cycle Therapy (PCT):

**PCT:** Essential for restoring natural testosterone production, typically using SERMs like Nolvadex or Clomid for several weeks post-cycle.



## HALOTESTIN ( FLUOXYMESTERONE)

**Common Views and Experiences:** Users report significant strength and aggression boosts but highlight the importance of short cycles and robust PCT due to hepatotoxicity and cardiovascular risks. Halotestin is not used for bulking but is effective for strength and muscle definition.

**Conclusion:** Halotestin is effective for enhancing strength and muscle definition but should be used cautiously, with attention to dosage, cycle length, and PCT to ensure safety and effectiveness. Always consult with a healthcare professional before starting any steroid regimen.



# TESTOSTERONE UNDECANOATE

**Testosterone Undecanoate 40mg:  
100 tablets, 40 mg each**



**Active Ingredient:** Testosterone Undecanoate

**Tablet Count:** 100 Tablets

**Half-Life:** 8-12 Hours

**Classification:** Oral Anabolic Steroid

**Dosage:** 40-120 mg per day

**Acne:** Moderate to High

**Water Retention:** Low

**Hepatotoxicity:** High

**Aromatization:** Low

Testosterone Undecanoate is a highly effective anabolic steroid known for its prolonged activity and powerful effects on muscle mass and strength. Athletes and bodybuilders use it to achieve significant gains, with a notable increase in muscle size and performance. The injectable form has a long half-life, making it convenient with less frequent dosing, while the oral form, although effective, has a shorter half-life and requires more frequent dosing.

**Mechanism of Action:** Testosterone undecanoate survives digestion and stomach acids due to its esterification, which makes it lipid-soluble. This property allows it to be absorbed through the lymphatic system rather than the liver, bypassing the first-pass metabolism that typically degrades oral steroids. This esterification increases the steroid's bioavailability, ensuring that a significant portion of the active compound reaches the bloodstream and exerts its anabolic effects. For best results, it should be taken with a meal containing dietary fats to enhance absorption.



## TESTOSTERONE UNDECANOATE

**Usage and Dosage:** The recommended dosage for oral Testosterone Undecanoate is 40-120 mg per day, divided into smaller doses to maintain stable blood levels. Oral forms have a shorter half-life of approximately 33 hours, thus requiring more frequent dosing compared to the injectable form, which has a half-life of around 20 days. Taking it with dietary fats enhances absorption.

### Benefits

**Muscle Growth:** Promotes significant increases in muscle mass and strength.

**Protein Synthesis:** Enhances muscle repair and growth.

**Nitrogen Retention:** Maintains an anabolic state crucial for muscle development.

**Energy and Endurance:** Improves performance due to sustained energy release.

**Liver Health** Oral testosterone undecanoate and methylated oral steroids differ significantly in their impact on liver health. Oral testosterone undecanoate, which is esterified and lipid-soluble, is absorbed through the lymphatic system, thereby bypassing the liver's first-pass metabolism and resulting in less liver toxicity. In contrast, methylated oral steroids, designed to withstand liver metabolism, impose significant strain on the liver, often leading to elevated liver enzymes and potential hepatotoxicity. Regular liver function monitoring is crucial for both, but the risk of severe liver damage is notably higher with methylated steroids due to their hepatotoxic nature.



# TRENBOLONE

**Pro Metribolone 5mg: 100 tablets, 5 mg each**



**Active Ingredient:** Metribolone  
**Tablet Count:** 100 Tablets  
**Half-Life:** 4-6 Hours  
**Classification:** Oral Anabolic Steroid  
**Dosage:** 0.5-5 mg per day  
**Acne:** High  
**Water Retention:** Low  
**Hepatotoxicity:** Very High  
**Aromatization:** None

Metribolone, also known as methyltrienolone, is highly regarded in the bodybuilding community for its incredible potency. Known as one of the most powerful oral anabolic steroids, it is used by advanced bodybuilders seeking rapid and significant muscle gains. However, its use is accompanied by a high risk of severe liver toxicity, which necessitates careful dosing and vigilant monitoring.

**Mechanism of Action:** Metribolone binds strongly to androgen receptors, which significantly enhances protein synthesis and nitrogen retention. This leads to substantial muscle growth, increased strength, and improved endurance. Unlike many other anabolic steroids, metribolone does not aromatize, meaning it does not convert to estrogen, thus reducing the risk of estrogenic side effects such as gynecomastia.

**Usage and Dosage:** The recommended dosage for metribolone is 0.5-5 mg per day. Due to its extreme hepatotoxicity, cycles should be very short, typically not exceeding 4-6 weeks. Users must undergo regular liver function tests to monitor its impact and mitigate potential liver damage.



## TRENBOLONE

**Side Effects:** Potential side effects include very high liver toxicity, moderate to high acne, cardiovascular risks, and androgenic effects such as hair loss and increased aggressiveness. Because of its potent nature, it should only be used by advanced users under strict supervision.



# TURINABOL (CHLORODEHYDROMETHYLTESTOSTERONE)

**Apto Turinabol 10mg: 50 tablets, 10 mg each**



## **Active Ingredient:**

Chlorodehydromethyltestosterone (Turinabol)

**Tablet Count:** 100 Tablets

**Half-Life:** 16 Hours

**Classification:** Oral Anabolic Steroid

**Dosage:** 20-50 mg per day

**Acne:** Possible

**Water Retention:** Low

**Hepatotoxicity:** Moderate

**Aromatization:** None

Turinabol, known scientifically as chlorodehydromethyltestosterone, is highly respected within the bodybuilding community for its ability to promote lean muscle gains without the excessive water retention associated with many other anabolic steroids. Often referred to as the “mild Dianabol,” Turinabol provides the benefits of muscle growth and enhanced strength with fewer side effects, making it a popular choice among athletes looking for steady and sustainable progress.

**Mechanism of Action:** Turinabol binds to androgen receptors, enhancing protein synthesis and nitrogen retention, which are critical for muscle growth and recovery. It does not aromatize, meaning it does not convert to estrogen, thereby reducing the risk of estrogenic side effects such as gynecomastia. This makes it an ideal choice for those looking to build lean muscle mass and increase strength without excessive bulk.

**Usage and Dosage:** The recommended dosage for Turinabol is 20-50 mg per day, taken in divided doses to maintain stable blood levels. Due to its moderate hepatotoxicity, it is advisable



## TURINABOL (CHLORODEHYDROMETHYLTESTOSTERONE)

to limit cycles to 6-8 weeks and ensure regular liver function monitoring.

**Side Effects:** While Turinabol is considered to have a lower side effect profile compared to other anabolic steroids, potential side effects include moderate liver toxicity, possible acne, and cardiovascular risks. Due to its non-aromatizing nature, it minimizes the risk of estrogenic side effects.



# WINSTROL (STANOZOLOL)

**Winstrol Lite 10mg: 50 tablets, 10 mg each**



**Active Ingredient:** Stanozolol

**Tablet Count:** 100 Tablets

**Half-Life:** 9 Hours

**Classification:** Oral Anabolic Steroid

**Dosage:** 10-50 mg/day

**Acne:** Moderate

**Water Retention:** Low

**Hepatotoxicity:** Moderate

**Aromatization:** None

Winstrol Lite, containing 10 mg of Stanozolol per tablet, is widely appreciated in the bodybuilding community for its effectiveness in promoting lean muscle growth and enhancing athletic performance. This milder dosage is ideal for beginners or those looking to maintain muscle definition and strength without the bulk.

**Mechanism of Action** Stanozolol, the active ingredient, binds to androgen receptors, enhancing protein synthesis and nitrogen retention, crucial for muscle growth and recovery. Its unique non-aromatizing nature means it does not convert to estrogen, reducing the risk of estrogenic side effects like gynecomastia.

**Usage and Dosage:** The recommended dosage for Winstrol Lite is 20-50 mg per day, taken in divided doses to maintain stable blood levels. Due to its moderate hepatotoxicity, it is advised to limit cycles to 6-8 weeks and ensure regular liver function monitoring.



## WINSTROL (STANOZOLOL)

**Side Effects:** Potential side effects include moderate liver toxicity, possible acne, and cardiovascular risks. Its non-aromatizing nature minimizes the risk of estrogenic side effects.

**Post Cycle Therapy (PCT):** PCT is crucial after a Winstrol Lite cycle to restore natural testosterone production. Utilizing SERMs like Tamoxifen and Clomiphene, starting 24-48 hours after the last dose, can help normalize hormone levels. PCT should last for several weeks to ensure a full recovery.

### Pro Winstrol 20mg: 50 tablets, 20 mg each



**Active Ingredient:** Methandienone

**Tablet Count:** 100 Tablets

**Half-Life:** 8-12 Hours

**Classification:** Oral Anabolic Steroid

**Dosage:** 10-20 mg per day

**Acne:** Moderate to High

**Water Retention:** Low

**Hepatotoxicity:** High

**Aromatization:** None

Click below to learn more about  
[Pro Winstrol 20mg: 50 tablets, 20 mg each](#)



# SUPERDROL (METHASTERONE)

**Pro Superdrol 10mg: 50 tablets, 10 mg each**



**Active Ingredient:** Methasterone

**Tablet Count:** 100 Tablets

**Half-Life:** 8-12 Hours

**Classification:** Oral Anabolic Steroid

**Dosage:** 10-20mg/Day

**Acne:** Moderate

**Water Retention:** Low

**Hepatotoxicity:** High

**Aromatization:** None

Superdrol, a favorite in bodybuilding circles, is renowned for its powerful effects on muscle mass and strength. Pro Superdrol 10mg offers 10mg of Methasterone in each pill. This potent anabolic steroid, often referred to as Super Androl, is widely used to enhance stamina, strength, and muscular development. Despite its popularity, Superdrol is banned in many sports and carries potential health risks.

## **Mechanism of Action:**

Superdrol functions by binding to androgen receptors, boosting protein synthesis, and promoting muscle tissue growth and repair. It also enhances muscle nitrogen retention, fostering further muscle development. The active ingredient, Methasterone (Methyldrostanolone), is highly anabolic and derived from dihydrotestosterone (DHT), known for its strong muscle-building properties. Superdrol's resistance to breakdown by enzymes allows it to effectively promote muscle growth and strength.

## **Usage and Dosage:**

Superdrol is typically taken orally in cycles lasting 4-6 weeks.



## TURINABOL (CHLORODEHYDROMETHYLTESTOSTERONE)

Beginners often start with 10 mg per day, gradually increasing to 20 mg per day. Experienced users might take up to 25-30 mg per day, though higher doses increase the risk of side effects. Adherence to recommended dosages and cycles is crucial to minimize health risks.

### **Benefits:**

**Increased Muscle Mass:** Enhances protein synthesis and nitrogen retention, leading to significant muscle growth.

**Improved Strength:** Allows users to lift heavier weights and train harder.

**Enhanced Endurance:** Boosts oxygen and nutrient delivery to muscles during workouts.

**Lean Muscle Development:** Promotes a more defined and muscular physique.

**Improved Athletic Performance:** Increases overall performance and recovery time post-exercise.

### **Side Effects:**

Superdrol can cause various side effects, particularly at higher doses or with prolonged use:

**Liver Toxicity:** Risk of liver damage, including tumors and liver failure.

**High Blood Pressure:** Increased cardiovascular risk.

**Acne and Oily Skin:** Due to increased oil production.

**Testosterone Suppression:** Reduced natural testosterone production.

**Fatigue and Decreased Appetite:** Common during cycles.

**Loss of Libido:** Potential impact on sexual health.

Superdrol is a powerful anabolic steroid that offers substantial muscle growth and strength gains. However, its potential side effects and health risks require careful and responsible use.

By understanding the benefits and risks, users can maximize the advantages of Superdrol while minimizing potential health issues.



# PRIMOBOLAN (METHENOLONE ACETATE)

**Primobolan Oral 25mg: 50 tablets, 25 mg each**



**Active Ingredient:** Methenolone Acetate

**Tablet Count:** 100 Tablets

**Half-Life:** 4-6 Hours

**Classification:** Oral Anabolic Steroid

**Dosage:** 50-150 mg/day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Moderate

**Aromatization:** None

Pro Primobolan 25mg contains Methenolone Acetate, an esterified anabolic steroid that is designed to be less hepatotoxic compared to methylated steroids. Here's how it manages to survive the first-pass metabolism by the liver and maintain its efficacy without causing the same level of liver toxicity:

## **Esterification and Absorption**

**Esterification:** Pro Primobolan 25mg is esterified, which means a carboxylic acid ester is attached to the methenolone molecule. This modification allows the steroid to be gradually released into the bloodstream after administration.

**Absorption and Metabolism:** When Pro Primobolan is ingested, the esterified methenolone is absorbed through the gastrointestinal tract and enters the bloodstream. Unlike methylated steroids, which are designed to survive the harsh environment of the digestive system and first-pass liver metabolism, esterified steroids like methenolone acetate are more efficiently processed by the body with less strain on the liver.



# PRIMOBOLAN (METHENOLONE ACETATE)

## Reduced Hepatotoxicity

**Non-Methylation:** Methenolone Acetate is not a C17-alpha alkylated steroid (methylated), which is a common modification in oral steroids to increase bioavailability but also increases liver toxicity. This lack of alkylation reduces the strain on the liver.

**Gradual Release:** The esterification process ensures that the active steroid is released slowly and steadily into the bloodstream.

**Metabolic Pathway:** Once in the bloodstream, esterified steroids like methenolone acetate are broken down by enzymes into the active hormone, which then exerts its anabolic effects without the same level of liver processing required for methylated steroids.

## Efficacy and Safety

**Protein Synthesis and Nitrogen Retention:** Methenolone Acetate effectively enhances protein synthesis and nitrogen retention, promoting muscle growth and recovery with fewer side effects on the liver.

**Lower Androgenic Effects:** Pro Primobolan 25mg has a favorable anabolic-to-androgenic ratio, providing substantial muscle-building benefits with minimal androgenic side effects.

Pro Primobolan 25mg is an effective and safer alternative for athletes and bodybuilders looking for performance enhancement without the significant liver toxicity associated with methylated steroids. By utilizing esterification instead of methylation, it maintains high efficacy while reducing the risk of liver damage.



# PROVIRON (MESTEROLONE)

**Creto Proviron 20mg: 50 tablets, 20 mg each**



**Active Ingredient:** Mesterolone  
**Tablet Count:** 100 Tablets  
**Half-Life:** 12 Hours  
**Classification:** Oral Anabolic Steroid  
**Dosage:** 25-75 mg/day  
**Acne:** Low  
**Water Retention:** None  
**Hepatotoxicity:** None  
**Aromatization:** None

Take your physique and performance to the next level with Creto Proviron 20mg. This potent androgenic steroid is crafted for bodybuilders and competitive athletes, aiming to maximize their muscle growth, strength, and endurance. With its unique ability to enhance testosterone levels and inhibit estrogen, Proviron is your ultimate ally in achieving a lean, powerful body.

## **How It Enhances Performance:**

Proviron's active ingredient, mesterolone, is designed to amplify your body's natural anabolic processes:

**Boosts Protein Synthesis:** Essential for muscle growth and recovery, helping you build and maintain lean muscle mass.

**Increases Nitrogen Retention:** Creates an optimal anabolic environment, promoting substantial muscle gains.

**Inhibits Aromatase Enzyme:** Prevents the conversion of testosterone into estrogen, reducing unwanted estrogenic effects like water retention and gynecomastia.

## **Mechanism of Action:**

Proviron operates through multiple mechanisms to enhance your performance:

**Inhibits Aromatase:** Ensures a higher testosterone to estrogen ratio, enhancing muscle hardness and vascularity.



## PROVIRON (MESTEROLONE)

**Binds to SHBG:** Frees more active testosterone, boosting your strength, libido, and overall muscle quality.

**Enhances Androgenic Effects:** Improves mood, focus, and physical endurance, making your workouts more effective and intense.

### **Usage and Dosage:**

Proviron is straightforward to incorporate into your regimen:

**Initial Dose:** Start with 25mg, three to four times daily.

**Maintenance Dose:** Adjust based on your response, typically reducing after initial treatment.

**Bodybuilding Dose:** Optimal range of 20-75mg per day to maximize muscle development and performance.

### **Benefits:**

Proviron offers a range of benefits that make it a staple for serious athletes:

**Muscle Mass Increase:** Drives protein synthesis and nitrogen retention, resulting in significant muscle gains.

**Enhanced Libido:** Boosts sexual arousal and performance, thanks to elevated testosterone levels.

**Improved Endurance and Strength:** Allows you to push through grueling workouts with faster recovery times.

**Estrogen Control:** Prevents estrogen-related issues, ensuring a leaner, more defined physique.

**Fat Loss:** Promotes a favorable body composition by aiding fat metabolism.

For bodybuilders and competitive athletes, Creto Proviron 20mg is a game-changer. It enhances muscle growth, optimizes hormone levels, and boosts performance, helping you achieve peak physical condition. Integrate Proviron into your regimen and experience unmatched power, endurance, and physique transformation.





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# TESTOSTERONE AQUEOUS SUSPENSION

## Testo-Suspension 100mg/mL



**Active Ingredient:** Testosterone (Aqueous Suspension)  
**Half-Life:** 24 Hours  
**Classification:** Androgenic Anabolic Steroid  
**Dosage:** 50-100 mg/Day  
**Acne:** Possible  
**Water Retention:** High  
**Hepatotoxicity:** Low  
**Aromatization:** High

Testo-Suspension is a potent form of testosterone in an aqueous suspension, highly esteemed by bodybuilders and athletes for its rapid effects on muscle mass and strength. Unlike esterified testosterone forms, this aqueous suspension offers a quick release of testosterone, leading to swift gains in muscle and overall performance. Its high bioavailability makes it a favorite for those looking to maximize their anabolic response in a short time.

### How Does Testo-Suspension Work?

Testo-Suspension provides a direct and immediate increase in testosterone levels due to its aqueous form, which allows for rapid absorption and utilization by the body. Since this is just the base testosterone hormone without an ester, the quick release enhances protein synthesis, nitrogen retention, and muscle growth. The high aromatization rate means that some of the testosterone will convert into estrogen, which can contribute to water retention and potential gynecomastia. However, its low hepatotoxicity and effective mechanism make it a powerful tool in muscle-building regimens.



# TESTOSTERONE AQUEOUS SUSPENSION

## Usage and Dosage

The recommended dosage for Testo-Suspension is 50-100 mg daily, depending on the user's experience level and cycle goals. Users should be aware of the potential for high water retention and adjust their dosages accordingly. Frequent monitoring and adjustments may be necessary to manage estrogenic side effects.

Testo-Suspension is a powerful tool for those seeking immediate and significant gains in muscle mass and performance. Its quick absorption and high potency make it a favored choice among advanced users, but careful management of dosage and side effects is crucial to achieving optimal results while maintaining health.



# TESTOSTERONE ENANTHATE

## Etho-Testosterone 450mg/mL



**Active Ingredient:** Testosterone Enanthate  
**Half-Life:** 5-7 Days  
**Classification:** Anabolic Steroid  
**Dosage (Men):** 300-1500 mg/Week  
**Acne:** Present  
**Water Retention:** Present  
**Hepatotoxicity:** None  
**Aromatization:** Yes

Etho-Testosterone is a high-potency testosterone enanthate formulation that bodybuilders and athletes widely respect for its sustained muscle-building effects. This injectable anabolic steroid is favored for its extended-release properties, which provide a steady supply of testosterone over a prolonged period.

Etho-Testosterone delivers testosterone through an enanthate ester, which extends its half-life to 5-7 days. This extended half-life allows for less frequent injections while maintaining stable testosterone levels in the body. The sustained release of testosterone supports continuous protein synthesis, nitrogen retention, and muscle growth.

### Usage and Dosage

The recommended dosage for Etho-Testosterone typically ranges from 300 to 1500 mg per week, depending on the user's experience level and goals. Its long half-life means injections are generally administered every 5-7 days to maintain optimal hormone levels.

Etho-Testosterone is known for its low hepatotoxicity, but users should still monitor liver function as a precaution. Regular



## TESTOSTERONE ENANTHATE

monitoring for signs of water retention and acne is also recommended. Implementing an effective post-cycle therapy (PCT) plan is crucial for restoring natural testosterone production and managing any residual estrogenic effects.

Etho-Testosterone stands out for its ability to deliver substantial muscle gains and enhanced performance with a less frequent dosing regimen. Its extended half-life and potent anabolic effects make it a staple among advanced users, but careful management of dosage and side effects is essential to maximize benefits while minimizing health risks.



# TESTOSTERONE CYPIONATE

## Cypo Testosterone 250mg/mL



**Active Ingredient:** Testosterone Cypionate

**Active Half-Life:** 7-8 Days

**Classification:** Androgen; Anabolic Steroid

**Dosage:** 250-500 mg per Week

**Acne:** Present

**Water Retention:** Present

**Hepatotoxicity:** None

**Aromatization:** Present

Cypo Testosterone is a highly regarded testosterone cypionate product favored by bodybuilders and athletes for its reliable and steady release of testosterone over an extended period. Known for its long half-life, this form of testosterone provides sustained anabolic effects, making it a staple in both bulking and cutting cycles.

Cypo Testosterone's impact on muscle growth and performance is amplified by its ability to improve nitrogen retention and stimulate red blood cell production. However, its aromatization rate can lead to estrogenic side effects, such as water retention and gynecomastia.

### Usage and Dosage

The recommended dosage of Cypo Testosterone typically ranges from 250 to 500 mg per week, depending on individual goals and experience level. Given its active half-life of 7-8 days, it is usually administered once a week to maintain consistent testosterone levels. Users should monitor for signs of excessive water retention and acne, adjusting dosages as necessary to manage these effects.



# TESTOSTERONE CYPIONATE

## Benefits

**Sustained Muscle Growth:** Promotes gradual and consistent increases in muscle mass and strength.

**Improved Performance:** Enhances physical performance and endurance through stable hormone levels.

**Enhanced Recovery:** Supports quicker recovery and repair of muscle tissues.

## Side Effects

**Water Retention:** Potential for fluid retention, leading to a bloated appearance.

**Acne:** Presence of acne due to elevated testosterone levels.

**Estrogenic Effects:** Aromatization can result in gynecomastia and other estrogen-related issues. The use of aromatase inhibitors may be required to manage these side effects.

## Monitoring and Safety

Despite its minimal hepatotoxicity, regular monitoring of liver function is recommended to ensure overall health. Incorporating a proper post-cycle therapy (PCT) is crucial to restoring natural hormone production and mitigating any side effects experienced during the cycle.



# TESTOSTERONE PROPIONATE

## Propha-Testosterone 100mg/mL



**Active Ingredient:** Testosterone Propionate

**Active Half-Life:** 2-3 Days

**Classification:** Androgen; Anabolic Steroid

**Dosage:** 100-200 mg Every Other Day

**Acne:** Possible

**Water Retention:** Moderate

**Hepatotoxicity:** Low

**Aromatization:** High

Propha-Testosterone is a highly regarded form of testosterone propionate, prized among bodybuilders and athletes for its potent and fast-acting effects. The propionate ester is known for its rapid onset and relatively short half-life, this testosterone variant delivers noticeable muscle gains and strength improvements efficiently. It is a popular choice for those looking to achieve quick results without the extended duration of longer-acting testosterone esters.

Propha-Testosterone, featuring testosterone propionate as its sole active ingredient, operates with a quick-release mechanism. This allows it to rapidly increase testosterone levels in the bloodstream, enhancing protein synthesis and muscle growth. The relatively short half-life of 2-3 days necessitates more frequent dosing but offers the advantage of precise control over hormone levels. However, its high aromatization rate means that some testosterone will convert into estrogen, which can lead to moderate water retention and other estrogenic effects.

### Usage and Dosage

For optimal results, the recommended dosage of Propha-Testosterone is 100-200 mg every other day. This frequency



## TESTOSTERONE PROPIONATE

helps maintain stable testosterone levels and maximizes the anabolic benefits.

Given its short half-life, adherence to the dosing schedule is crucial. Users should monitor their response and adjust dosages as necessary to manage any potential side effects.

### Benefits

**Rapid Muscle Gains:** Provides a swift increase in muscle mass and strength due to its quick-release formulation.

**Enhanced Performance:** Boosts overall energy and performance during intense physical activities.

**Controlled Hormone Levels:** The short half-life allows for precise adjustments and control over testosterone levels.

### Side Effects

**Water Retention:** Moderate fluid retention can occur, potentially affecting muscle definition.

**Acne:** Possible acne outbreaks as a result of elevated testosterone levels.

**Estrogenic Effects:** High aromatization can lead to estrogen-related issues such as gynecomastia. Users may benefit from aromatase inhibitors to manage these effects.

Though Propha-Testosterone has low hepatotoxicity, users should still undergo regular health check-ups to monitor liver function and overall well-being. Managing side effects, particularly those related to estrogen, is crucial for maintaining health and achieving desired results.

Propha-Testosterone is a powerful tool for bodybuilders and athletes seeking rapid muscle growth and enhanced performance. Its quick action and short half-life offer significant advantages for those looking for immediate results. However, careful management of dosage and potential side effects is essential to optimize benefits while ensuring overall health.



# BLEND OF TESTOSTERONE ENANTHATE, CYPIONATE, AND PROPIONATE

## Tri Testosterone Lite 350mg/mL



### Active Ingredients:

- Testosterone Enanthate 200mg
- Testosterone Cypionate 100mg
- Testosterone Propionate 50mg

**Active Half-Life:** 8-12 Days

**Classification:** Androgenic/Anabolic Steroid

**Dosage Men:** 350-1050 mg/Week

**Acne:** Possible

**Water Retention:** Moderate

**Hepatotoxicity:** Low

**Aromatization:** High

### What is Tri Testosterone Lite 350mg/mL?

Tri Testosterone Lite is a sophisticated blend of three testosterone esters—Testosterone Enanthate, Testosterone Cypionate, and Testosterone Propionate—designed to offer a balanced and effective approach to hormone replacement and performance enhancement. Esteemed by bodybuilders and athletes for its ability to provide sustained muscle gains and improved performance, this blend combines the rapid action of testosterone propionate with the long-lasting effects of enanthate and cypionate. This multi-ester formulation ensures both immediate and prolonged testosterone release, catering to various training needs.

Tri Testosterone Lite delivers a well-rounded anabolic effect by combining three forms of testosterone, each with distinct release profiles:

**Testosterone Enanthate (200mg):** This ester has a longer half-life and provides sustained testosterone levels, supporting continuous muscle growth and recovery over an extended period.



## BLEND OF TESTOSTERONE ENANTHATE, CYPIONATE, AND PROPIONATE

**Testosterone Cypionate (100mg):** Similar to enanthate but with slightly different release kinetics, cypionate contributes to stable testosterone levels with a slightly longer half-life.

**Testosterone Propionate (50mg):** With a short half-life, propionate ensures rapid increases in testosterone levels and quicker onset of effects, offering immediate muscle gains and performance improvements.

This synergistic combination allows for both quick and sustained release of testosterone, optimizing muscle mass, strength, and overall physical performance.

The recommended dosage for Tri Testosterone Lite ranges from 350-1050 mg per week, depending on individual goals and experience levels. Typically administered in weekly or bi-weekly injections, the blend ensures consistent hormone levels and effective results. Due to the high aromatization rate, users should be prepared for potential estrogenic side effects and adjust their dosages as needed.

### Benefits

**Comprehensive Muscle Growth:** The blend of esters provides both rapid and sustained muscle gains, catering to different stages of training and recovery.

**Enhanced Performance:** Improves strength, endurance, and overall physical performance with its effective testosterone delivery.

**Stable Hormone Levels:** The combined action of the three esters offers a balance of immediate and long-term testosterone benefits.



# BLEND OF TESTOSTERONE ENANTHATE, CYPIONATE, AND PROPIONATE

## Side Effects

**Water Retention:** Moderate fluid retention can affect muscle definition and overall appearance.

**Acne:** Potential for acne outbreaks due to elevated testosterone levels.

**Estrogenic Effects:** High aromatization can lead to estrogen-related issues, such as gynecomastia. Use of aromatase inhibitors may be necessary to manage these effects.

Although Tri Testosterone Lite has low hepatotoxicity, regular health monitoring is advised to track liver function and overall health. Managing estrogenic side effects with appropriate medication and implementing a robust post-cycle therapy (PCT) are crucial for maintaining hormonal balance and achieving optimal results.

Tri Testosterone Lite offers a sophisticated blend of testosterone esters for those seeking a balanced approach to muscle growth and performance enhancement. By combining rapid and sustained testosterone release, this blend caters to a wide range of training needs and goals. However, careful management of dosage and potential side effects is essential to maximize benefits while ensuring overall health.



# BLEND OF TESTOSTERONE CYPIONATE, DECANOATE, AND ENANTHATE

## Tri Testosterone Pro 400mg/mL



### Active Ingredients:

- Testosterone Cypionate: 100mg
- Testosterone Decanoate: 200mg
- Testosterone Enanthate: 100mg

**Half-Life:** 7-15 Days

**Classification:** Androgenic/Anabolic Steroid

**Dosage:** 400-1200 mg/Week

**Acne:** Possible

**Water Retention:** Moderate

**Hepatotoxicity:** Low

**Aromatization:** High

Tri Testosterone Pro is a meticulously formulated blend of three potent testosterone esters: testosterone cypionate, testosterone decanoate, and testosterone enanthate. Esteemed in the bodybuilding and athletic communities for its comprehensive approach to hormone optimization, this blend delivers sustained and steady increases in muscle mass and strength. Each ester in the mix contributes uniquely to the overall effectiveness of the product, providing both immediate and long-lasting benefits.

### How Does Tri Testosterone Pro Work?

The blend of testosterone cypionate, decanoate, and enanthate creates a synergistic effect, combining rapid and extended-release properties.

**Testosterone Cypionate (100mg):** Known for its medium-long half-life, it provides stable testosterone levels with a gradual release, ensuring consistent hormone support.

**Testosterone Decanoate (200mg):** With its longer half-life, it ensures sustained testosterone levels, reducing the frequency of injections.



## BLEND OF TESTOSTERONE CYPIONATE, DECANOATE, AND ENANTHATE

**Testosterone Enanthate (100mg):** Offers a balance between rapid and extended-release, contributing to both immediate and ongoing anabolic effects.

Together, these esters enhance protein synthesis, nitrogen retention, and overall muscle growth while minimizing the frequency of administration compared to single-ester testosterone products. Despite its low hepatotoxicity, the high aromatization rate means users should be prepared for moderate water retention and potential estrogenic effects.

Tri Testosterone Pro should be dosed between 400-1600 mg per week, depending on the user's goals and experience level. The blend's half-life of 7-15 days allows for less frequent injections compared to short-acting testosterone forms, with typical administration ranging from once a week to bi-weekly. Adhering to a consistent dosing schedule is crucial to maintain optimal hormone levels and achieve desired results.

### Benefits

**Comprehensive Muscle Growth:** Promotes significant muscle gains through a blend of rapid and sustained testosterone release.

**Enhanced Performance:** Increases strength, endurance, and overall athletic performance.

**Steady Hormone Levels:** The blend of esters provides both immediate and prolonged testosterone support, reducing the need for frequent injections.

### Side Effects

**Water Retention:** Moderate fluid retention may occur, impacting muscle definition.

**Acne:** Possible acne outbreaks due to elevated testosterone levels.

**Estrogenic Effects:** High aromatization can lead to gynecomastia and other estrogen-related issues.



## BLEND OF TESTOSTERONE CYPIONATE, DECANOATE, AND ENANTHATE

Users may need to incorporate aromatase inhibitors into their regimen to manage these effects.

Though Tri Testosterone Pro has low hepatotoxicity, regular monitoring of liver function and overall health is recommended. Managing estrogenic side effects with appropriate medications can help maintain health and optimize performance. A well-planned post-cycle therapy (PCT) is essential to restore natural testosterone production and mitigate any residual effects.

Tri Testosterone Pro offers a sophisticated approach to testosterone therapy, blending three esters to deliver both rapid and sustained muscle-building effects. Its comprehensive formulation makes it a favored choice for those seeking to maximize gains while minimizing injection frequency. Proper management of dosage and side effects, along with diligent health monitoring, will ensure optimal results and overall well-being.

# BLEND OF TESTOSTERONE PHENYLPROPIONATE, ISOCAPROATE, DECANOATE, AND PROPIONATE

## Supra-Testosterone 400mg/mL



### Active Ingredients:

- Testosterone Phenylpropionate 120mg
- Testosterone Isocaproate 120mg
- Testosterone Decanoate 100mg
- Testosterone Propionate 60mg

**Active Half-Life:** 7-8 Days

**Classification:** Anabolic Steroid

**Dosage (Men):** 300-1500 mg/Week

**Acne:** Possible

**Water Retention:** Present

**Hepatotoxicity:** None

**Aromatization:** Present

Supra-Testosterone is a sophisticated blend of four different testosterone esters: testosterone phenylpropionate, isocaproate, decanoate, and propionate. Esteemed in the bodybuilding community for its balanced and sustained release, this blend is favored by athletes seeking a comprehensive approach to muscle growth and performance enhancement. The combination of esters provides both rapid and long-lasting effects, making it an excellent choice for users looking for consistent results over an extended period.

This product's unique formulation combines four testosterone esters with varying half-lives, creating a synergistic effect that ensures both immediate and prolonged elevation of testosterone levels:

**Testosterone Phenylpropionate (120mg):** Offers a moderate release rate, providing relatively quick increases in testosterone levels.

**Testosterone Isocaproate (120mg):** Slightly slower than phenylpropionate but still contributes to steady testosterone release.



## BLEND OF TESTOSTERONE PHENYLPROPIONATE, ISOCAPROATE, DECANOATE, AND PROPIONATE

**Testosterone Decanoate (100mg):** Ensures a prolonged release, extending the effects of testosterone for an extended period.

**Testosterone Propionate (60mg):** Provides rapid increases in testosterone, boosting initial performance and muscle gains.

Together, these esters offer a well-rounded testosterone profile that enhances protein synthesis, muscle growth, and overall performance. The presence of all four esters ensures that testosterone levels are elevated consistently, allowing for effective muscle development and improved recovery.

### Usage and Dosage

For men, the recommended dosage of Supra-Testosterone is between 300-1500 mg per week, depending on individual goals and experience. The blend's half-life of 7-8 days means it typically requires administration 2-3 times per week to maintain optimal testosterone levels. Adjustments may be needed based on personal response and specific cycle objectives.

### Benefits

**Consistent Muscle Growth:** Delivers both immediate and sustained increases in muscle mass and strength.

**Enhanced Performance:** Boosts energy levels and endurance during high-intensity training.

**Improved Recovery:** Accelerates muscle repair and reduces downtime between workouts.

### Side Effects

**Water Retention:** Present due to the high aromatization rate, which can lead to a bloated appearance.

**Acne:** Possible outbreaks due to elevated testosterone levels.

**Estrogenic Effects:** Aromatization can lead to gynecomastia and other estrogen-related issues. Use of aromatase inhibitors may be beneficial to manage these effects.

## BLEND OF TESTOSTERONE PHENYLPROPIONATE, ISOCAPROATE, DECANOATE, AND PROPIONATE

Although Supra-Testosterone has no significant hepatotoxicity, regular monitoring of hormone levels and overall health is advised. Managing estrogenic side effects through appropriate supplementation and a well-planned post-cycle therapy (PCT) will help restore natural hormone balance and mitigate any adverse effects experienced during the cycle.

Supra-Testosterone's blend of testosterone esters offers a dynamic approach to muscle growth and performance enhancement. Its combination of both fast-acting and long-lasting esters ensures consistent testosterone levels, supporting substantial muscle gains and improved athletic performance. Proper management of dosage and side effects, along with diligent monitoring, will help users maximize the benefits of this powerful testosterone blend.

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### Supra- Testosterone 500mg/mL (Sustanon 500)



#### Active Ingredients:

- Testosterone Decanoate 200mg
- Testosterone Phenylpropionate 120mg
- Testosterone Isocaproate 120mg
- Testosterone Propionate 60mg

**Active Half-Life:** 7-8 Days

**Classification:** Anabolic Steroid

**Dosage Men:** 300-1500 Mg/Week

**Acne:** Possible

**Water Retention:** Present

**Hepatotoxicity:** None

**Aromatization:** Present

**Click below to learn more about**  
**[Supra- Testosterone 500mg/mL \(Sustanon 500\)](#)**



# BOLDENONE

## Quant Equipoise 300mg/mL



**Active Ingredient:** Boldenone Undecylenate

**Active Half-Life:** 14 Days

**Classification:** Anabolic Steroid

**Dosage:** 200-600 mg per Week

**Acne:** Possible

**Water Retention:** Low to Moderate

**Hepatotoxicity:** Low

**Aromatization:** Low

Quant Equipoise is a high-quality formulation of boldenone undecylenate, widely respected in the bodybuilding and athletic communities for its ability to enhance muscle mass and strength gradually and effectively. Known for its balanced anabolic properties, it provides steady and sustained gains without the severe side effects commonly associated with other steroids. Bodybuilders often turn to Equipoise for its consistent performance benefits and its lower impact on estrogenic side effects.

Boldenone undecylenate, the active ingredient in Quant Equipoise, is characterized by its long half-life of approximately 14 days, which allows for less frequent dosing while maintaining stable hormone levels. This steroid promotes significant muscle growth through increased protein synthesis and nitrogen retention. Its unique chemical structure minimizes aromatization, meaning it converts to estrogen at a much lower rate compared to other anabolic steroids. This results in reduced water retention and a more defined muscle appearance.

The recommended dosage for Quant Equipoise typically ranges from 200 to 600 mg per week. Due to its long half-life, 50

it is generally administered once or twice a week to maintain optimal testosterone levels. Adjustments to dosage may be needed based on individual response and goals. Regular monitoring and adherence to dosing guidelines are essential to maximize benefits and manage any potential side effects.

### Benefits

**Steady Muscle Growth:** Promotes gradual and consistent increases in muscle mass and strength.

**Enhanced Performance:** Improves endurance and overall physical performance.

**Reduced Estrogenic Effects:** Low aromatization leads to minimal water retention and fewer estrogen-related side effects.

### Side Effects

**Acne:** Possible acne outbreaks due to elevated testosterone levels.

**Water Retention:** Generally low to moderate, helping maintain a more defined physique.

**Minimal Aromatization:** Low risk of estrogenic side effects, such as gynecomastia, compared to other anabolic steroids.

Quant Equipoise is known for its low hepatotoxicity, making it a safer option for liver health compared to many oral steroids. However, regular health check-ups are recommended to monitor liver function and overall well-being. Despite its lower risk of estrogenic side effects, users should still be vigilant and consider periodic adjustments to their regimen if needed.

Quant Equipoise is a versatile and effective anabolic steroid ideal for those seeking steady muscle gains and enhanced performance. Its balanced profile offers a reliable alternative to more potent steroids, with lower risks of estrogen-related issues and a reduced impact on liver health. With careful monitoring and adherence to dosage guidelines, users can achieve significant results while maintaining overall health.



## Quant Equipoise 500mg



**Active Ingredient:** Boldenone Undecylenate  
**Active Half-Life:** 14 Days  
**Classification:** Anabolic Steroid  
**Dosage:** 200-600mg Per Week  
**Acne:** Possible  
**Water Retention:** Low To Moderate  
**Hepatotoxicity:** Low  
**Aromatization:** Low

Click below to learn more about  
[Quant Equipoise 500mg](#)

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## DHB 1 Test Cyp 100mg/mL



**Active Ingredient:** Dihydroboldenone Cypionate  
**Half-Life:** 8-12 Days  
**Classification:** Anabolic Steroid  
**Dosage:** 200-400 Mg/Week  
**Acne:** Possible  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** Low

Click below to learn more about  
[DHB 1 Test Cyp 100mg/mL](#)



# TRENBOLONE

## Etho-Trenbolone 200mg/mL



**Active Ingredient:** Trenbolone Enanthate  
**Active Half-Life:** 7-10 Days  
**Classification:** Androgenic/Anabolic Steroid  
**Dosage:** 200-600 mg per Week  
**Acne:** Possible  
**Water Retention:** None  
**Hepatotoxicity:** Possible  
**Aromatization:** None

Etho-Trenbolone is a highly potent form of trenbolone enanthate, renowned among bodybuilders and athletes for its powerful anabolic effects and impressive muscle-building capabilities. Esteemed for its ability to deliver significant gains in muscle mass and strength, Etho-Trenbolone is a staple for those looking to push their physique to the next level. Its unique profile and long half-life make it a favored choice for advanced users aiming for dramatic transformations.

Trenbolone enanthate, the active ingredient in Etho-Trenbolone, is known for its high anabolic and androgenic properties. With a half-life of 7-10 days, it provides a sustained release of trenbolone, allowing for less frequent dosing while maintaining elevated levels of the hormone. This steroid enhances protein synthesis and nitrogen retention, leading to substantial muscle growth and improved recovery. Notably, trenbolone enanthate does not aromatize, meaning it does not convert to estrogen, thereby eliminating the risk of estrogenic side effects such as gynecomastia and water retention.

The typical dosage for Etho-Trenbolone ranges from 200 to 600 mg per week. Due to its long half-life, dosing is usually spread across two to three injections per week to maintain consistent



hormone levels. Given its potency, it is essential for users to monitor their response carefully and adjust dosages as needed to maximize benefits while managing any potential side effects.

## Benefits

**Massive Muscle Gains:** Promotes rapid and substantial increases in muscle mass and strength.

**Enhanced Recovery:** Improves recovery times between intense workout sessions.

**Increased Strength:** Provides notable improvements in overall strength and performance.

**No Water Retention:** Produces a dry, defined physique without unwanted fluid buildup.

## Side Effects

**Acne:** Possible acne outbreaks due to elevated androgen levels.

**Hepatotoxicity:** Although low compared to oral steroids, some users may experience liver strain, making regular monitoring advisable.

**No Aromatization:** Minimal risk of estrogen-related side effects such as gynecomastia and water retention.

While Etho-Trenbolone is less likely to cause estrogenic side effects due to its lack of aromatization, it is still essential to monitor liver function due to its potential hepatotoxicity. Regular health check-ups and liver function tests are recommended to ensure overall safety. Proper dosage and careful monitoring can help users achieve their desired muscle gains while mitigating potential risks.

Etho-Trenbolone is a formidable choice for advanced bodybuilders and athletes seeking powerful muscle growth and performance enhancement. Its effective profile delivers rapid and significant results without the common estrogenic side effects, though vigilance is required to manage its potential impact on liver health. With the right approach, users can harness the full potential of Etho-Trenbolone to achieve impressive physique transformations.

## Hexo Trenbolone 100mg/mL



**Active Ingredient:** Trenbolone Hexahydrobenzylcarbonate  
**Half-Life:** 10-14 Days  
**Classification:** Anabolic Steroid  
**Dosage:** 150-300 Mg/Week  
**Acne:** Possible  
**Water Retention:** Low  
**Hepatotoxicity:** Possible  
**Aromatization:** None

Click below to learn more about  
[Hexo Trenbolone 100mg/mL](#)

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## Tri Trenbolone 150mg/mL



**Active Ingredients:**  
– Trenbolone Acetate: 50mg  
– Trenbolone Enanthate: 50mg  
– Trenbolone Hexahydrobenzylcarbonate: 50mg  
**Half-Life:** 14 Days  
**Classification:** Anabolic Steroid  
**Dosage:** 150-450 Mg/Week  
**Acne:** Possible  
**Water Retention:** Low  
**Hepatotoxicity:** Possible  
**Aromatization:** None

Click below to learn more about  
[Tri Trenbolone 150mg/mL](#)



TRENBOLONE

## Acro-Trenbolone 100mg/mL



**Active Ingredient:** Trenbolone Acetate

**Active Half-Life:** 2-3 Days

**Classification:** Anabolic Steroid

**Dosage:** 50-100mg Every Other Day

**Acne:** Present

**Water Retention:** None

**Hepatotoxicity:** Possible

**Aromatization:** None

Click below to learn more about  
[Acro-Trenbolone 100mg/mL](#)

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# NANDROLONE

## Pheno NPP 100mg/mL



**Active Ingredient:** Nandrolone Phenylpropionate  
**Active Half-Life:** 4-5 Days  
**Classification:** Anabolic Steroid  
**Dosage:** 100-400 mg Per Week  
**Acne:** Possible  
**Water Retention:** Moderate  
**Hepatotoxicity:** Low  
**Aromatization:** Low

Pheno NPP is a powerful formulation of nandrolone phenylpropionate, a highly valued anabolic steroid in the bodybuilding and athletic communities. Known for its balanced anabolic effects and relatively short half-life, it offers users a means to achieve significant muscle gains and strength improvements without the extended cycles required by other nandrolone forms. Its effectiveness and manageable side effect profile make it a popular choice among those looking for both performance enhancement and muscle growth.

Nandrolone phenylpropionate, the active ingredient in Pheno NPP, operates with a half-life of 4-5 days, facilitating frequent dosing while maintaining stable blood levels of nandrolone. This steroid enhances protein synthesis and nitrogen retention, leading to substantial muscle growth and improved recovery. Its low aromatization rate means that it does not convert significantly to estrogen, which helps in reducing the risk of estrogenic side effects such as gynecomastia and excessive water retention. Despite its low aromatization, users may still experience moderate water retention.

The recommended dosage for Pheno NPP is typically between 100 and 400 mg per week. Due to its moderate



half-life, it is often administered in two or three weekly doses to maintain optimal hormone levels. The frequency of dosing helps in stabilizing blood levels and maximizing the anabolic effects while minimizing the risk of side effects. Monitoring and adjusting dosage based on individual response and goals is crucial for achieving the best results.

## Benefits

**Significant Muscle Gains:** Promotes noticeable increases in muscle mass and strength with consistent use.

**Improved Recovery:** Accelerates muscle repair and reduces downtime between workouts.

**Reduced Estrogenic Side Effects:** Low aromatization limits the risk of estrogen-related issues.

## Side Effects

**Acne:** Possible acne outbreaks due to elevated androgen levels.

**Water Retention:** Moderate fluid retention may occur, impacting muscle definition.

**Low Aromatization:** While aromatization is minimal, users should be aware of potential estrogenic side effects.

Pheno NPP is associated with low hepatotoxicity, making it a relatively safe option for liver health compared to many oral steroids. Regular monitoring of liver function and overall health is still advised. Users should also be cautious of potential side effects related to androgenic activity and adjust their regimen accordingly to maintain balance and health.

Pheno NPP is an effective anabolic steroid ideal for those seeking balanced muscle gains and improved recovery without the prolonged administration required by other nandrolone variants. Its manageable side effect profile and low aromatization make it a favored choice for athletes and bodybuilders aiming for enhanced performance and muscle growth. Proper dosage and monitoring are essential to optimize results while maintaining health.

## Pheno NPP 150mg/mL



**Active Ingredient:** Nandrolone Phenylpropionate  
**Half-Life:** 5-7 Days  
**Classification:** Anabolic Steroid  
**Dosage:** 300-800 Mg/Week  
**Acne:** Yes  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** No

Click below to learn more about  
[Pheno NPP 150mg/mL](#)

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## Deca®- Durabolin 300mg/mL



**Active Ingredient:** Nandrolone Decanoate  
**Active Half-Life:** 6-7 Days  
**Classification:** Anabolic Steroid  
**Dosage:** 200-600mg Per Week  
**Acne:** Possible  
**Water Retention:** Present  
**Hepatotoxicity:** None  
**Aromatization:** Low

Click below to learn more about  
[Deca®- Durabolin 300mg/mL](#)



NANDROLONE

## Deca Durabolin 500mg/mL



**Active Ingredient:** Nandrolone Decanoate  
**Active Half-Life:** 6-7 Days  
**Classification:** Anabolic Steroid  
**Dosage:** 200-600mg Per Week  
**Acne:** Possible  
**Water Retention:** Present  
**Hepatotoxicity:** None  
**Aromatization:** Low

Click below to learn more about  
[Deca Durabolin 500mg/mL](#)

IRONGORILLAS.COM

# PRIMOBOLAN

## Etho- Primobolan 100mg/mL\*



**Active Ingredient:** Methenolone Enanthate

**Active Half-Life:** 10-14 Days

**Classification:** Anabolic Steroid

**Dosage:** 300-800 mg Per Week

**Acne:** Possible

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

Etho-Primobolan is a premier formulation of methenolone enanthate, highly esteemed in the bodybuilding and athletic communities for its ability to foster lean muscle gains with minimal side effects. This anabolic steroid is particularly favored for its ability to promote muscle definition and strength without the significant estrogenic issues commonly associated with other steroids. Known for its stability and effectiveness, it's often chosen by those who prioritize quality muscle development and performance enhancement.

Methenolone enanthate, the active ingredient in Etho-Primobolan, is known for its long-lasting effects due to its half-life of 10-14 days. This extended half-life allows for less frequent dosing while ensuring stable hormone levels in the bloodstream. The steroid works by enhancing protein synthesis and nitrogen retention, crucial for muscle growth and recovery. Importantly, methenolone enanthate does not aromatize, meaning it does not convert into estrogen, significantly reducing the risk of estrogenic side effects such as gynecomastia and excessive water retention.



For optimal results, the recommended dosage of Etho®-Primobolan ranges from 300 to 800 mg per week. Due to its extended half-life, it is typically administered once or twice weekly to maintain consistent blood levels. Adherence to the dosage guidelines is essential for maximizing benefits and minimizing potential side effects. Regular monitoring and adjustment based on individual progress and goals are recommended.

## Benefits

**Lean Muscle Gains:** Promotes steady and high-quality muscle growth with minimal fat gain.

**Enhanced Muscle Definition:** Provides a more defined and aesthetic muscle appearance.

**Minimal Estrogenic Side Effects:** Absence of aromatization reduces risks of gynecomastia and water retention.

**Low Hepatotoxicity:** Minimal strain on liver function compared to many oral steroids.

## Side Effects

**Acne:** Possible acne outbreaks due to elevated androgen levels.

**Water Retention:** Generally low, aiding in maintaining muscle definition.

**Low Aromatization:** No estrogenic side effects, such as gynecomastia, due to lack of conversion to estrogen.

Etho-Primobolan is associated with low hepatotoxicity, making it a safer choice for long-term use compared to oral steroids. However, regular health check-ups are still important to monitor overall well-being and ensure optimal liver function. Users should also be attentive to any potential androgenic effects and manage their dosage accordingly.

Etho-Primobolan stands out as an effective and reliable anabolic steroid for those seeking lean muscle gains and improved muscle definition. Its long half-life, combined with

its low aromatization and minimal side effects, makes it a top choice for bodybuilders and athletes aiming for sustained performance enhancement and quality muscle development. Proper dosage and monitoring are key to achieving desired results while maintaining health.

## Etho Primobolan 200mg/mL



**Active Ingredient:** Methenolone Enanthate

**Active Half-Life:** 7-10 Days

**Classification:** Anabolic Androgenic Steroid

**Dosage:** 400-1000 mg/Week

**Acne:** Possible

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

Etho Primobolan is a high-quality formulation of methenolone enanthate, a highly esteemed anabolic steroid among bodybuilders and athletes for its exceptional ability to build lean muscle mass with minimal side effects. Valued for its stability and efficacy, this compound is particularly popular during cutting phases and for users seeking to enhance muscle definition and overall physique without significant water retention or estrogenic complications.

Methenolone enanthate, the active ingredient in Etho Primobolan, boasts a half-life of 7-10 days, allowing for stable blood levels and reduced dosing frequency. This steroid enhances protein synthesis and nitrogen retention, contributing to steady muscle growth and improved recovery. One of its standout features is its lack of aromatization, meaning it does not convert to estrogen, which minimizes the risk of estrogen-related side effects such as gynecomastia and water retention.

The recommended dosage for Etho Primobolan ranges from



400 to 1000 mg per week. Due to its longer half-life, it is typically administered once or twice a week to maintain consistent hormone levels. Users should adjust their dosage based on individual response and goals, ensuring that they follow a regimen that supports their objectives while mitigating potential side effects.

## Benefits

**Lean Muscle Gains:** Promotes the development of lean muscle mass with minimal fat gain.

**Enhanced Muscle Definition:** Helps achieve a more defined and sculpted physique, particularly useful during cutting cycles.

**Reduced Estrogenic Effects:** The lack of aromatization leads to fewer estrogen-related side effects and less water retention.

## Side Effects

**Acne:** Possible acne outbreaks as a result of increased androgenic activity.

**Low Water Retention:** Provides a more defined look with minimal water retention.

**Minimal Hepatotoxicity:** Generally low impact on liver health compared to many other anabolic steroids.

Etho Primobolan is associated with low hepatotoxicity, making it a safer choice for liver health. Nonetheless, regular health monitoring is recommended to ensure overall well-being. Users should remain vigilant about potential androgenic side effects and adjust their dosage as needed to balance effectiveness and safety.

Etho Primobolan offers a potent and reliable option for those seeking significant muscle gains and enhanced muscle definition without the common estrogenic side effects. Its stable formulation and low aromatization make it ideal for cutting cycles and achieving a refined physique. By adhering to recommended dosages and monitoring health, users can enjoy the benefits of this effective anabolic steroid while maintaining overall health and performance.

# STANOZOLOL

## Winstrol Suspension 50mg/mL



**Active Ingredient:** Stanozolol (Winstrol)

**Half-Life:** 24 Hours

**Classification:** Anabolic Steroid

**Dosage:** 25-100 mg/Day

**Acne:** Possible

**Water Retention:** Low

**Hepatotoxicity:** High

**Aromatization:** None

Winstrol Suspension is a potent formulation of stanozolol, a renowned anabolic steroid favored by bodybuilders and athletes for its ability to enhance strength and muscle definition. Known for its fast-acting and powerful effects, Winstrol Suspension is particularly valued during cutting phases to achieve a lean and vascular physique without excess water retention. Its suspension form offers quick absorption and immediate results, making it a go-to choice for those looking to maximize their performance and muscle definition in a short timeframe.

Stanozolol, the active ingredient in Winstrol Suspension, has a half-life of approximately 24 hours, necessitating daily administration to maintain stable blood levels and maximize its anabolic effects. This steroid enhances protein synthesis and boosts red blood cell production, leading to increased muscle endurance and strength. Unlike many anabolic steroids, stanozolol does not aromatize, thus avoiding estrogenic side effects like gynecomastia and excessive water retention. However, it is associated with higher hepatotoxicity, requiring careful monitoring of liver health.

The recommended dosage for Winstrol Suspension ranges from 25 to 100 mg per day, depending on individual goals



and tolerance. Due to its short half-life, it should be administered daily to maintain optimal hormone levels and effectiveness. Users must carefully follow dosing guidelines to avoid potential side effects and to achieve the desired results.

## Benefits

**Enhanced Muscle Definition:** Promotes a lean and defined physique by reducing water retention.

**Increased Strength and Endurance:** Improves performance and stamina, making it ideal for athletes seeking enhanced physical capabilities.

**No Aromatization:** Avoids estrogenic side effects, ensuring a more refined and vascular appearance.

## Side Effects

**Acne:** Possible acne outbreaks due to its androgenic effects.

**High Hepatotoxicity:** Significant strain on the liver; regular liver function monitoring is essential.

**Minimal Water Retention:** Contributes to a dry and defined muscle appearance.

Winstrol Suspension's high hepatotoxicity necessitates diligent liver function monitoring. Users should undergo regular health checks and consider liver support supplements to mitigate potential damage. Additionally, the risk of androgenic side effects, such as acne, should be managed with appropriate precautions and dosage adjustments.

Winstrol Suspension is a powerful anabolic steroid known for its ability to enhance muscle definition and strength without causing significant water retention. Its rapid absorption and effectiveness make it a popular choice during cutting cycles. However, its high hepatotoxicity requires careful management and monitoring. By adhering to recommended dosages and monitoring liver health, users can achieve impressive results while minimizing health risks.

# TRESTOLONE ACETATE (MENT)

## Acro-Trestolone (Ment) 50mg/mL



**Active Ingredient:** Trestolone Acetate (Ment)

**Half-Life:** 1 Day

**Classification:** Anabolic Androgenic Steroid

**Dosage:** 50-100 Mg/Day

**Acne:** Possible

**Water Retention:** High

**Hepatotoxicity:** Low

**Aromatization:** Present

Acro-Trestolone (MENT) is a potent anabolic androgenic steroid known for its powerful muscle-building properties. Trestolone Acetate works by binding to androgen receptors in the body, significantly promoting protein synthesis and nitrogen retention. This leads to rapid muscle growth and increased strength. Unlike many other steroids, MENT does not require conversion to DHT, making it exceptionally effective.

The recommended dosage for Acro-Trestolone ranges from 50-100 mg per day, depending on the user's experience level and specific goals. Due to its short half-life, it is typically administered daily to maintain stable blood levels and achieve optimal results.

### Benefits

**Muscle Mass Gains:** Promotes substantial increases in muscle size and strength, making it ideal for bulking cycles.

**Enhanced Recovery:** Speeds up recovery times, allowing for more intense and frequent training sessions.

**Increased Protein Synthesis:** Enhances the body's ability to synthesize proteins, crucial for muscle growth.

**High Potency:** Even at lower doses, MENT is highly effective due to its strong anabolic properties.



## TRESTOLONE ACETATE (MENT)

### Side Effects

While Acro-Trestolone is highly effective, users should be aware of potential side effects:

**Acne:** Increased oil production can lead to acne outbreaks.

**Water Retention:** High water retention may occur, which can mask muscle definition and lead to bloating.

**MENT** can convert to estrogen, increasing the risk of estrogen-related side effects such as gynecomastia. The use of aromatase inhibitors may be necessary.

**Hepatotoxicity:** Though considered low, monitoring liver function is recommended.

Due to its potent nature, a robust post-cycle therapy (PCT) protocol is essential after using Acro-Trestolone to help restore natural testosterone production and maintain the gains achieved during the cycle. This may include the use of SERMs such as Clomiphene Citrate (Clomid) or Tamoxifen Citrate (Nolvadex), along with other supportive supplements.

# DROSTANOLONE

## Propha- Masteron 100mg/mL



**Active Ingredient:** Drostanolone Propionate

**Active Half-Life:** 2.5-3 Days

**Classification:** Anabolic Steroid

**Dosage:** 300-500 mg per week

**Acne:** Possible

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

### Mechanism of Action

Propha- Masteron (Drostanolone Propionate) is a powerful androgenic/anabolic steroid known for its ability to enhance muscle density and hardness. It binds to androgen receptors in the body, promoting increased protein synthesis and nitrogen retention, leading to significant muscle growth and strength. Additionally, it has anti-estrogenic properties, making it an excellent choice for cutting cycles.

### Usage and Dosage

The typical dosage for Propha- Masteron ranges from 300-500 mg per week, administered through intramuscular injections. Due to its relatively short half-life, injections are typically required every other day to maintain stable blood levels and achieve optimal results.

### Benefits

**Muscle Hardening:** Enhances muscle density and definition, making it a popular choice for bodybuilders during cutting phases.

**Strength Gains:** Increases overall strength, aiding in more intense and effective workouts.



**Anti-Estrogenic Effects:** Helps in reducing estrogenic side effects, thus preventing gynecomastia and water retention.

**Low Water Retention:** Leads to a leaner, more defined physique without the bloating associated with other steroids.

### Side Effects

While Propha- Masteron is considered mild in terms of side effects, users should be aware of potential issues:

**Acne:** Increased oil production can lead to acne outbreaks, particularly in those prone to skin issues.

**Androgenic Effects:** Possible hair loss in individuals genetically predisposed to male pattern baldness.

**Low Hepatotoxicity:** Though considered low, regular monitoring of liver function is recommended to ensure safety.

### Post-Cycle Therapy (PCT)

A comprehensive post-cycle therapy (PCT) plan is essential after using Propha- Masteron to help restore natural testosterone production and maintain the gains achieved during the cycle. This may include the use of SERMs like Clomiphene Citrate (Clomid) or Tamoxifen Citrate (Nolvadex).

### Monitoring and Safety

Regular blood tests and medical consultations are advised to monitor hormone levels and overall health during and after the cycle. Proper dosage and adherence to recommended cycle lengths are crucial to minimize health risks.

# DROSTANOLONE

## Etho®- Masteron 200mg/mL



**Active Ingredient:** Drostanolone Enanthate

**Active Half-Life:** 8-10 Days

**Classification:** Anabolic Steroid

**Dosage:** 400-600mg Per Week

**Acne:** Possible

**Water Retention:** None

**Hepatotoxicity:** Low

**Aromatization:** None

**Aromatization:** Low

**Click below to learn more about**

**[Etho®- Masteron 200mg/mL](#)**



# STERIOD MIX STACKS

## Testosterone Equipoise 400mg/mL



### Active Ingredients:

- Testosterone Enanthate 200 mg
- Boldenone Undecylenate 200 mg

**Half-Life:** 14 Days

**Classification:** Androgenic Anabolic Steroid

**Dosage:** 400-800 mg/Week

**Acne:** Possible

**Water Retention:** Moderate

**Hepatotoxicity:** Low

**Aromatization:** Moderate

Testosterone Equipoise is a potent blend of two powerful anabolic steroids: Testosterone Enanthate and Boldenone Undecylenate. This combination is highly valued among bodybuilders and athletes for its ability to provide robust muscle gains, enhanced strength, and improved performance. By harnessing the strengths of both compounds, this blend offers a comprehensive approach to muscle building and performance enhancement, making it a favored choice for those looking to maximize their results with a balanced steroid profile.

Testosterone Equipoise combines 200 mg of Testosterone Enanthate and 200 mg of Boldenone Undecylenate per milliliter. The inclusion of Testosterone Enanthate, with its long half-life, ensures a sustained release of testosterone, which promotes significant muscle growth, strength, and overall physical performance. Boldenone Undecylenate complements this by enhancing protein synthesis, nitrogen retention, and endurance while minimizing estrogenic effects compared to pure testosterone.

The synergy between these two compounds creates a potent anabolic environment, enhancing muscle development and

## BLEND OF TESTOSTERONE AND BOLDENONE

recovery while moderating side effects through reduced aromatization. The blend's half-life of 14 days allows for less frequent injections, making it convenient for users while maintaining stable hormone levels.

The recommended dosage for Testosterone Equipoise ranges from 400 to 800 mg per week. Due to its long half-life, dosing is typically administered once or twice a week. Adjustments to dosage should be based on individual goals and response. Regular monitoring is advised to manage any potential side effects and ensure optimal results.

Testosterone Equipoise is known for its low hepatotoxicity, making it a relatively safe option for liver health compared to many oral steroids. However, regular health check-ups are recommended to monitor liver function and overall health. Due to its moderate aromatization, users should be proactive in managing estrogenic side effects with appropriate supplements or medications.

Testosterone Equipoise offers a powerful combination of testosterone and boldenone for those seeking substantial muscle growth and enhanced performance. Its balanced approach provides effective results with a manageable side effect profile. With careful dosing and regular monitoring, users can achieve their fitness goals while maintaining health and well-being.



## Tren Test Mast Short 150mg/mL



### Active Ingredients:

- Trenbolone Acetate 50mg
- Testosterone Propionate 50mg
- Drostanolone Propionate 50mg

**Active Half-Life:** 2-3 Days

**Classification:** Anabolic Steroid

**Dosage Men:** 150-450 Mg/Week

**Acne:** Possible

**Water Retention:** Low

**Hepatotoxicity:** Low

Click below to learn more about  
[Tren Test Mast Short 150mg/mL](#)

---

## Testosterone Deca Blend 500mg/mL



### Active Ingredients:

- Testosterone Enanthate 300mg
- Nandrolone Decanoate 200mg

**Half-Life:** 6-12 Days

**Classification:** Anabolic Steroid

**Dosage:** 250-1000 Mg/Week

**Acne:** Possible

**Water Retention:** High

**Hepatotoxicity:** Low

**Aromatization:** High

Click below to learn more about  
[Testosterone Deca Blend 500mg/mL](#)

## Testosterone NPP Blend 150mg/mL



### Active Ingredients:

- Testosterone Propionate 75mg
- Nandrolone Phenylpropionate 75mg

**Half-Life:** 4-5 Days

**Classification:** Anabolic Steroid

**Dosage:** 150-450 Mg/Week

**Acne:** Possible

**Water Retention:** Moderate

**Hepatotoxicity:** Low

**Aromatization:** Moderate

Click below to learn more about  
[Testosterone NPP Blend 150mg/mL](#)

## Tren Test Mast Long 300mg/mL



### Active Ingredients:

- Trenbolone Enanthate 100mg
- Testosterone Enanthate 100mg
- Drostanolone Enanthate 100mg

**Half-Life:** 7-10 Days

**Classification:** Androgenic Anabolic Steroid

**Dosage:** 300-900 Mg/Week

**Acne:** Possible

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** Low

Click below to learn more about  
[Tren Test Mast Long 300mg/mL](#)



## Testosterone Trenbolone Short 150mg/mL



### Active Ingredients:

- Testosterone Propionate 75mg
- Trenbolone Acetate 75mg

**Active Half-Life:** 2-3 Days

**Classification:** Anabolic Steroid

**Dosage Men:** 150-450 Mg/Week

**Acne:** Possible

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** Moderate

Click below to learn more about  
[Testosterone Trenbolone Short 150mg/mL](#)

## Test Tren Bold Blend 400mg/mL



### Active Ingredients:

- Testosterone Enanthate 150mg
- Boldenone Undecylenate 150mg
- Trenbolone Enanthate 100mg

**Active Half-Life:** 10-14 Days

**Classification:** Anabolic Steroid

**Dosage Men:** 400-800 Mg/Week

**Acne:** Possible

**Water Retention:** Moderate

**Hepatotoxicity:** Low

**Aromatization:** Moderate

Click below to learn more about  
[Test Tren Bold Blend 400mg/mL](#)

## STEROID MIX STACKS

### Testosterone Trenbolone Long 300mg/mL



#### **Active Ingredients:**

- Testosterone Enanthate 200mg
- Trenbolone Enanthate 100mg

**Active Half-Life:** 7-10 Days

**Classification:** Anabolic Steroid

**Dosage Men:** 300-900 Mg/Week

**Acne:** Possible

**Water Retention:** Moderate

**Hepatotoxicity:** Low

**Aromatization:** Moderate

**Click below to learn more about**  
**[Testosterone Trenbolone Long 300mg/mL](#)**



# PEPTIDES

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# BPC 157

3ELIGAS +  
PT-141

Bremelanotide

## BPC 157 5mg



**Active Ingredient:** BPC 157

**Half-Life:** 4-6 Hours

**Classification:** Peptide

**Dosage:** 250-500 mcg/Day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

### What is BPC 157?

BPC 157, or Body Protection Compound 157, is a peptide known for its potent regenerative and healing properties. Esteemed in the realms of sports medicine and rehabilitation, BPC 157 is celebrated for its ability to enhance tissue repair, reduce inflammation, and promote faster recovery from injuries. Bodybuilders and athletes frequently use BPC 157 to accelerate healing processes and manage chronic injuries.

BPC 157 acts primarily by stimulating the repair and regeneration of tissues. It promotes angiogenesis, the formation of new blood vessels, which aids in the delivery of nutrients and oxygen to damaged areas. This peptide also has anti-inflammatory effects, reducing pain and swelling, and enhancing overall recovery. Its efficacy is attributed to its ability to influence various growth factors and signaling pathways involved in tissue repair and regeneration.

The typical dosage of BPC 157 ranges from 250 to 500 mcg per day. Due to its relatively short half-life of 4-6 hours, it is often administered in multiple doses throughout the day to maintain optimal levels in the body. This dosing regimen helps



maximize its regenerative effects and ensures continuous support for tissue healing.

### **Benefits**

**Enhanced Healing:** Accelerates the repair of tissues, ligaments, tendons, and muscles.

**Reduced Inflammation:** Decreases swelling and pain associated with injuries.

**Improved Recovery:** Supports faster recovery from both acute and chronic injuries.

**Low Side Effect Profile:** Minimal risk of acne, water retention, or other adverse effects.

### **Side Effects**

**Acne:** Low risk of skin issues.

**Water Retention:** Minimal, with low likelihood of fluid retention.

**Hepatotoxicity:** Low, with negligible impact on liver health.

BPC 157 is generally well-tolerated, with a low incidence of adverse effects. Monitoring individual responses to the peptide is advisable to ensure optimal outcomes and adjust dosages if needed. Consulting with a healthcare professional before starting BPC 157 can help tailor its use to your specific recovery needs and health conditions.

BPC 157 stands out for its exceptional ability to enhance tissue repair and recovery. Its regenerative properties and low side effect profile make it a valuable tool for athletes and individuals seeking to recover from injuries more efficiently. Proper dosing and monitoring are essential to achieving the best results while ensuring safety.

## BPC – 157 0.5mg (100 tab)



**Active Ingredient:** BPC 157

**Half-Life:** 4-6 Hours

**Classification:** Peptide

**Dosage:** 250-500 mcg/Day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

Click below to learn more about  
[BPC – 157 0.5mg \(100 tab\)](#)



# SELANK

3ELIGAS +  
PT-141

Bremelanotide

## Selank: 5mg



**Active Ingredient:** Selank

**Half-Life:** Variation

**Classification:** Nootropic Peptide

**Dosage:** Typically 250-750 mcg/Dose, Up to 3 Times Daily.

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

## Selank: 10mg



**Active Ingredient:** Selank

**Half-Life:** Variation

**Classification:** Nootropic Peptide

**Dosage:** Typically 250-750 mcg/Dose, Up to 3 Times Daily.

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

Selank is a nootropic peptide renowned for its cognitive-enhancing and anxiolytic effects. It is widely used by individuals aiming to improve mental performance, reduce anxiety, and enhance overall mental well-being. Selank is valued in the world of cognitive enhancement and stress management for its effectiveness in promoting mental clarity and emotional stability.

Selank operates primarily as a nootropic and anxiolytic agent by modulating neurotransmitter systems in the brain. It influences

serotonin and dopamine levels, which are crucial for mood regulation and cognitive function. By enhancing the balance of these neurotransmitters, Selank improves mental clarity, memory, and stress resilience, contributing to a more stable and focused mental state.

The standard dosage for Selank is typically between 250 to 750 mcg per dose, administered up to three times daily. The specific dosage can vary based on individual needs and response to the peptide. Due to its variable half-life, dosing should be adjusted to maintain consistent efficacy and align with personal health requirements.

### Benefits

**Cognitive Enhancement:** Enhances mental clarity, focus, and memory.

**Anxiolytic Effects:** Reduces anxiety and fosters a sense of calm.

**Stress Management:** Helps manage stress and improve emotional stability.

**Low Side Effect Profile:** Minimal incidence of acne, water retention, or other adverse effects.

### Side Effects

**Acne:** Low risk, with rare instances of skin issues.

**Water Retention:** Minimal, with low likelihood of fluid retention.

**Hepatotoxicity:** Low, with negligible impact on liver health.

Selank is generally well-tolerated, with a low incidence of side effects. It is important to monitor individual responses and adjust the dosage as needed to achieve optimal benefits. Consulting a healthcare professional is recommended to ensure that Selank use is appropriate for your health goals and conditions.

Selank is an effective nootropic peptide for enhancing cognitive function and managing stress. Its favorable safety profile and efficacy in improving mental performance make it a valuable tool for those seeking to boost cognitive abilities and emotional well-being. Proper dosing and monitoring will help maximize the benefits while minimizing potential risks.



# HEXARELIN

## Hexarelin: 5mg



**Active Ingredient:** Hexarelin

**Half-Life:** 55 Minutes

**Classification:** Growth Hormone Releasing Peptide

**Dosage:** 1-2 mcg/kg of Body Weight, 1-3 Times Daily.

**Acne:** Low

**Water Retention:** Moderate

**Hepatotoxicity:** Low

**Aromatization:** None

Hexarelin is a highly effective Growth Hormone Releasing Peptide (GHRP) known for its ability to stimulate the natural release of growth hormone (GH) from the pituitary gland. Esteemed among athletes and bodybuilders, Hexarelin is prized for its potential to enhance muscle growth, improve recovery, and support overall physical performance. This peptide is particularly valued for its potent GH-releasing properties, making it a popular choice for those looking to boost muscle development and metabolic function.

Hexarelin stimulates the pituitary gland to secrete growth hormone by mimicking the action of natural GH-releasing hormones. Its half-life of approximately 55 minutes allows for a relatively extended duration of action compared to other peptides. The peptide works by binding to specific receptors in the pituitary gland, which enhances GH release and subsequently promotes muscle growth, fat metabolism, and overall recovery. Hexarelin's mechanism does not involve aromatization, thus avoiding estrogenic side effects.

The recommended dosage for Hexarelin is 1-2 mcg per kilogram of body weight, administered 1-3 times daily. The exact dosing frequency and amount may vary based on individual goals and response to the peptide. Consistent administration is essential for achieving optimal results, and users should adjust their dosing in consultation with a healthcare professional to align with their specific needs and health conditions.

## Benefits

**Increased Muscle Growth:** Promotes significant muscle development by enhancing growth hormone levels.

**Improved Recovery:** Accelerates recovery times and reduces muscle soreness post-training.

**Enhanced Fat Metabolism:** Supports fat loss through elevated metabolic processes.

**Performance Boost:** Contributes to improved physical performance and endurance.

## Side Effects

**Acne:** Low risk, with minimal incidence of acne or skin issues.

**Water Retention:** Moderate, which may result in some temporary fluid retention.

**Hepatotoxicity:** Low, with minimal impact on liver health.

Hexarelin is generally well-tolerated with low hepatotoxicity and minimal side effects. Regular monitoring of body response and health parameters is advisable to ensure effective use and to mitigate any potential adverse effects. Adjusting dosage based on individual response and maintaining close consultation with a healthcare provider can help maximize benefits while maintaining safety.

Hexarelin stands out as a powerful tool for boosting growth hormone levels, enhancing muscle growth, and improving recovery. With its effective GH-releasing properties and low risk of severe side effects, it offers a valuable addition to any regimen aimed at optimizing physical performance and overall health. Proper dosing and monitoring are crucial for achieving the best results and ensuring a positive experience with Hexarelin.



# GONADORELIN 41

## Gonadorelin: 2mg



**Active Ingredient:** Gonadorelin  
**Half-Life:** About 2-10 Minutes (Intravenous), Longer for Other Routes  
**Classification:** Gonadotropin-Releasing Hormone (GnRH) Agonist  
**Dosage:** 100-200 mcg/Dose, May Vary Based on Application  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Gonadorelin is a potent Gonadotropin-Releasing Hormone (GnRH) agonist used to stimulate the natural release of gonadotropins from the pituitary gland. Highly regarded in clinical and athletic circles, Gonadorelin is utilized to enhance reproductive hormone levels, improve fertility, and support hormonal balance. Bodybuilders and athletes may use Gonadorelin to aid in the restoration of natural testosterone production, especially after anabolic steroid cycles or periods of low hormonal activity.

Gonadorelin functions by mimicking the action of natural GnRH, prompting the pituitary gland to release luteinizing hormone (LH) and follicle-stimulating hormone (FSH). This cascade of hormonal activity results in increased production of testosterone and other key reproductive hormones. Gonadorelin's short half-life of about 2-10 minutes when administered intravenously, or longer for other routes, ensures rapid onset and short duration of action, requiring multiple doses throughout the day to maintain effective hormone stimulation.

The recommended dosage of Gonadorelin ranges from 100 to 200 mcg per dose. The frequency of administration may vary based on the specific application and desired outcomes. For continuous hormonal stimulation, multiple doses are often required. Users should tailor their dosage and administration route based on individual needs and the advice of healthcare professionals.

### Benefits

**Hormonal Balance:** Restores and maintains natural levels of testosterone and other reproductive hormones.

**Fertility Support:** Enhances the body's ability to produce essential hormones for reproductive health.

**Post-Cycle Recovery:** Aids in the recovery of natural testosterone production following anabolic steroid cycles.

**Minimal Side Effects:** Low risk of acne, water retention, and other common side effects.

### Side Effects

**Acne:** Low risk, with minimal occurrence of acne or skin issues.

**Water Retention:** Minimal, contributing to a balanced hormonal profile.

**Hepatotoxicity:** Low, with negligible impact on liver health.

Gonadorelin is well-tolerated with low hepatotoxicity and minimal side effects. Its use should be monitored by a healthcare professional to ensure appropriate dosing and effectiveness. Regular assessments can help manage and optimize hormonal balance while minimizing any potential adverse effects.

Gonadorelin offers a targeted approach to enhancing reproductive hormone levels and supporting overall hormonal balance. Its effectiveness in stimulating natural hormone production and its low risk of side effects make it a valuable tool for those seeking to improve fertility, recover from steroid cycles, or maintain hormonal equilibrium. With proper dosage and monitoring, Gonadorelin can provide significant benefits while ensuring optimal health and performance.



# SERMORELIN

## Sermorelin 5mg



**Active Ingredient:** Sermorelin  
**Half-Life:** 10-20 Minutes  
**Classification:** Growth Hormone-Releasing Hormone (GHRH) Analog  
**Dosage:** 200-500 mcg/Day  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Sermorelin is a powerful Growth Hormone-Releasing Hormone (GHRH) analog used primarily to stimulate the natural production of growth hormone (GH) in the body. It is widely utilized by bodybuilders and athletes for its ability to enhance muscle growth, improve recovery, and support overall vitality. Sermorelin is favored for its potential to boost endogenous GH levels without the direct administration of exogenous growth hormone, making it a valuable tool in performance enhancement and anti-aging protocols.

Sermorelin works by mimicking the action of natural GHRH, stimulating the pituitary gland to produce and release more growth hormone. With a half-life of 10-20 minutes, Sermorelin acts quickly in the body, necessitating daily doses to sustain its effects. By increasing GH levels, Sermorelin supports muscle growth, improves recovery, enhances fat metabolism, and promotes overall well-being. Its ability to stimulate endogenous GH production allows users to experience the benefits of GH without the potential side effects associated with direct GH supplementation.

The recommended dosage for Sermorelin is between 200 and 500 mcg per day, administered via subcutaneous injection.

Due to its short half-life, daily administration is required to maintain elevated GH levels and achieve desired results. Users should follow a consistent dosing schedule to maximize the peptide's benefits and tailor dosage based on individual goals and responses.

### Benefits

**Increased Muscle Growth:** Supports enhanced muscle development by stimulating natural GH production.

**Improved Recovery:** Accelerates muscle repair and reduces recovery times between workouts.

**Enhanced Fat Metabolism:** Promotes fat loss and improved body composition.

**Overall Vitality:** Contributes to better energy levels, sleep quality, and general well-being.

**Minimal Side Effects:** Low risk of acne, water retention, and other common issues.

### Side Effects

**Acne:** Low risk, with minimal occurrence of acne or skin issues.

**Water Retention:** Minimal, contributing to a lean and defined physique.

**Hepatotoxicity:** Low, with negligible impact on liver health.

Sermorelin is associated with low hepatotoxicity and minimal side effects, making it a safe option for those looking to enhance their natural growth hormone levels. Regular monitoring and adherence to recommended dosages are essential for optimizing benefits and ensuring overall safety.

Sermorelin offers a valuable approach for boosting natural growth hormone levels, supporting muscle growth, and enhancing recovery. Its ability to stimulate endogenous GH production while minimizing side effects makes it a preferred choice for athletes and individuals seeking to improve performance and overall health. By adhering to dosage guidelines and maintaining regular monitoring, users can effectively leverage the benefits of Sermorelin while ensuring optimal health and performance.



# EPITHALON

## Epithalon: 5mg



**Active Ingredient:** Epithalon

**Half-Life:** 4-6 Hours

**Classification:** Peptide

**Dosage:** 5-10 mg/Day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

Epithalon is a cutting-edge peptide that has generated significant interest in the wellness and anti-aging communities for its potential to extend lifespan and improve overall health. Bodybuilders and athletes use Epithalon primarily for its benefits in cellular repair and rejuvenation, which can support enhanced recovery and sustained performance. Known for its ability to influence the body's telomere length, Epithalon is often sought after for its longevity benefits and overall health optimization.

Epithalon, also known as Epitalon or Epithalamin, functions by stimulating the production of telomerase, an enzyme that helps maintain and extend the length of telomeres at the ends of chromosomes. This action helps protect cells from aging and degradation, potentially improving overall cellular health and longevity. With a half-life of 4-6 hours, Epithalon acts relatively quickly in the body, requiring daily doses to maintain its effects. Its primary benefit lies in its ability to support cellular repair and regeneration, contributing to a healthier aging process.

The recommended dosage for Epithalon is between 5 and 10 mg per day. Due to its short half-life, daily administration is

necessary to sustain its benefits. Users should follow a consistent dosing schedule to maximize the peptide's effects on cellular health and longevity. Adjustments to dosage should be made based on individual goals and responses to the peptide.

## Benefits

**Cellular Rejuvenation:** Supports the maintenance and extension of telomeres, contributing to overall cellular health and longevity.

**Enhanced Recovery:** Aids in cellular repair and recovery, potentially improving athletic performance and recovery times.

**Anti-Aging Effects:** Promotes healthier aging by supporting cellular regeneration and reducing signs of aging.

**Minimal Side Effects:** Low risk of common side effects such as acne and water retention.

## Side Effects

**Acne:** Low risk, with minimal occurrence of acne or skin issues.

**Water Retention:** Minimal, contributing to a lean and defined appearance.

**Hepatotoxicity:** Low, with negligible impact on liver health.

Epithalon is associated with low hepatotoxicity and minimal side effects, making it a safe choice for those seeking to improve cellular health and longevity. Regular monitoring and adherence to recommended dosages are essential for optimizing benefits and maintaining overall well-being.

Epithalon stands out as a potent peptide for those looking to enhance cellular health and support a longer, healthier life. Its focus on telomere maintenance and cellular rejuvenation makes it a valuable tool for both athletes and individuals interested in anti-aging and wellness. By following recommended dosing guidelines and monitoring health, users can leverage the benefits of Epithalon while minimizing risks and optimizing their overall health.



# IGF-1 DES

3ELIGAS +  
PT-141

## IGF-1 DES 1mg



**Active Ingredient:** IGF-1 DES  
**Half-Life:** 20-30 Minutes  
**Classification:** Insulin-Like Growth Factor-1 (IGF-1) Variant  
**Dosage:** 20-50 mcg/Dose, Administered Multiple Times a Day  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

IGF-1 DES is a potent variant of Insulin-Like Growth Factor-1 (IGF-1) that has gained popularity among bodybuilders and athletes for its powerful effects on muscle growth and recovery. Unlike standard IGF-1, IGF-1 DES is a truncated form that acts more specifically on muscle cells, promoting enhanced hypertrophy and rapid healing. Athletes value this peptide for its ability to support significant gains in muscle mass and improve overall recovery without the common side effects associated with many other growth factors.

IGF-1 DES mimics the action of growth hormone by binding to IGF-1 receptors, stimulating muscle growth and repair. With a half-life of 20-30 minutes, IGF-1 DES acts quickly and requires multiple daily doses to maintain effective levels in the bloodstream. Its action is highly localized to muscle tissue, promoting increased protein synthesis and enhanced recovery. This targeted effect makes it especially valuable for those looking to maximize muscle growth while minimizing systemic side effects.

The recommended dosage for IGF-1 DES is 20-50 mcg per dose, administered multiple times a day to maintain elevated levels of the peptide. Due to its short half-life, consistent dosing

throughout the day is essential to achieve optimal results. Users should tailor their dosing schedule to fit their specific goals and monitor their response to ensure effective use.

### Benefits

**Enhanced Muscle Growth:** Promotes significant increases in muscle mass by stimulating local IGF-1 receptors in muscle tissue.

**Improved Recovery:** Accelerates muscle repair and reduces downtime between workouts.

**Lean Muscle Preservation:** Supports muscle growth without contributing to fat gain.

**Minimal Side Effects:** Low risk of acne, water retention, and other common issues.

### Side Effects

**Acne:** Low risk, though some individuals may experience mild acne.

**Water Retention:** Minimal, contributing to a leaner appearance.

**Hepatotoxicity:** Low, with minimal impact on liver health.

IGF-1 DES is associated with low hepatotoxicity and minimal side effects, making it a safer alternative to many other growth factors. Regular health checks are recommended to monitor overall well-being and ensure proper use. Following dosage guidelines and maintaining a consistent administration schedule can help users achieve their muscle growth and recovery goals while minimizing potential risks.

IGF-1 DES provides a highly effective means of enhancing muscle growth and recovery, with a targeted approach that focuses specifically on muscle tissue. Its quick action and minimal side effects make it a preferred choice for athletes and bodybuilders aiming to achieve substantial gains in muscle mass without the broader range of systemic side effects. By adhering to recommended dosing protocols and monitoring health, users can maximize the benefits of this powerful peptide while maintaining overall health and performance.



# FOLLISTATIN 344

## Follistatin 344 1mg



**Active Ingredient:** Follistatin 344

**Half-Life:** Variable

**Classification:** Peptide

**Dosage:** 100 mcg/Day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

Follistatin 344 is a cutting-edge peptide that has gained considerable attention in the bodybuilding and athletic communities for its powerful muscle-building and anti-catabolic effects. Known for its ability to inhibit myostatin, a negative regulator of muscle growth, Follistatin 344 allows for enhanced muscle development and recovery. Athletes and bodybuilders perceive this peptide as a valuable tool for achieving rapid gains in muscle mass and improving overall performance without the common side effects associated with other growth-promoting compounds.

Follistatin 344 works by binding to and neutralizing myostatin, a protein that inhibits muscle growth. By blocking myostatin's effects, Follistatin 344 promotes increased muscle cell proliferation and differentiation, leading to significant gains in muscle mass and strength. This peptide also has anti-catabolic properties, helping to prevent muscle breakdown and support recovery. Its half-life is variable, but its effects can be consistently optimized with daily dosing.

The recommended dosage for Follistatin 344 is 100 mcg per day. Due to its variable half-life, daily administration is crucial to maintain effective levels of the peptide in the bloodstream and ensure continuous inhibition of myostatin.

Users should adhere to the recommended dosage and monitor their progress to achieve optimal results while minimizing potential side effects.

### Benefits

**Enhanced Muscle Growth:** Promotes significant increases in muscle mass by inhibiting myostatin.

**Improved Recovery:** Reduces muscle breakdown and supports faster recovery between workouts.

**Lean Muscle Development:** Supports the development of lean muscle without excessive fat gain.

**Low Side Effects:** Minimal risk of common side effects such as acne and water retention.

### Side Effects

**Acne:** Low risk, with minimal occurrence of acne compared to other performance enhancers.

**Water Retention:** Virtually none, contributing to a lean and defined physique.

**Hepatotoxicity:** Low, with minimal impact on liver health.

Follistatin 344 is associated with low hepatotoxicity and minimal side effects, making it a relatively safe option for muscle enhancement. Regular health monitoring is recommended to ensure overall well-being. Proper use according to dosage guidelines can help maximize the benefits while minimizing any risks.

Follistatin 344 offers a potent and innovative approach to muscle growth and recovery by effectively neutralizing myostatin. Its targeted action, combined with low side effects, makes it an attractive choice for bodybuilders and athletes seeking to enhance muscle development and performance. By adhering to recommended dosing and monitoring health, users can achieve substantial muscle gains while maintaining overall health and minimizing adverse effects.



# DES (1-3) IGF-1

## DES (1-3) 1mg



**Active Ingredient:** DES (1-3) IGF-1

**Half-Life:** 20-30 Minutes

**Classification:** Insulin-Like Growth Factor-1 (IGF-1) Variant

**Dosage:** 20-50 mcg/Dose, Multiple Times a Day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

DES (1-3) IGF-1 is a potent variant of Insulin-Like Growth Factor-1 (IGF-1), designed specifically for athletes and bodybuilders seeking to maximize their muscle growth and recovery. This peptide is valued for its exceptional ability to enhance muscle repair, promote growth, and improve overall physical performance. It is particularly popular among those looking to optimize their gains while minimizing common side effects associated with other growth factors and anabolic steroids.

DES (1-3) IGF-1 functions by binding to IGF-1 receptors in muscle cells, stimulating a cascade of anabolic processes that promote muscle hypertrophy and repair. Its enhanced binding affinity compared to standard IGF-1 allows for more pronounced effects in muscle growth and recovery. With a short half-life of 20-30 minutes, this peptide requires multiple daily doses to sustain optimal levels and effectiveness.

The recommended dosage for DES (1-3) IGF-1 is between 20 and 50 mcg per dose, administered multiple times a day. Due to its brief half-life, users should adhere to a frequent dosing schedule to maintain elevated levels of the peptide in the bloodstream, ensuring continuous stimulation of muscle growth and repair processes.

### Benefits

**Enhanced Muscle Growth:** Promotes significant increases in muscle size and strength by stimulating IGF-1 receptors.

**Improved Recovery:** Accelerates muscle repair and reduces downtime between workouts.

**Low Side Effects:** Minimal risk of common side effects such as acne, water retention, and hepatotoxicity.

**No Aromatization:** Does not convert to estrogen, reducing the risk of estrogenic side effects.

### Side Effects

**Acne:** Risk is low, making it a suitable option for users sensitive to acne.

**Water Retention:** Minimal, contributing to a leaner and more defined appearance.

**Hepatotoxicity:** Low impact on liver health, ensuring safer usage.

DES (1-3) IGF-1 is associated with low hepatotoxicity and minimal side effects, making it a safer choice compared to other growth factors and steroids. Regular health monitoring is still advisable to ensure that the peptide is being used effectively and to address any potential concerns. Adhering to the recommended dosing guidelines will help maximize benefits while minimizing any risks.

DES (1-3) IGF-1 stands out as a highly effective peptide for bodybuilders and athletes seeking to enhance muscle growth and recovery. Its potent action on IGF-1 receptors, combined with low side effects and no aromatization, makes it an excellent choice for those looking to improve their physique and performance. By following proper dosing protocols and monitoring health, users can achieve substantial gains while maintaining overall well-being.



# FTTP (ADIPOTIDE)

## FTTP 2mg



**Active Ingredient:** Adipotide  
**Half-Life:** Variable  
**Classification:** Peptide  
**Dosage:** 50 mcg/kg Body Weight  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

FTTP, commonly known as Adipotide, is a cutting-edge peptide that has gained significant attention in the bodybuilding and athletic communities for its ability to target and reduce fat deposits effectively. Bodybuilders and athletes value Adipotide for its precision in fat loss, especially in stubborn areas, without the side effects commonly associated with other fat-loss agents. This peptide stands out due to its unique mechanism of action, making it a popular choice for those seeking to refine their physique and achieve a leaner, more defined look.

Adipotide operates through a novel mechanism by targeting and disrupting the blood supply to fat cells, leading to their gradual elimination. This process, known as “adipose tissue apoptosis,” results in a reduction of fat deposits in specific areas of the body. Adipotide’s effectiveness is particularly noted in targeting visceral and subcutaneous fat, making it a valuable tool for those struggling with fat loss despite diet and exercise efforts. Its half-life is variable, so dosing schedules may need to be adjusted based on individual response and goals.

The recommended dosage for FTTP (Adipotide) is 50 mcg per kilogram of body weight. Dosing should be administered regularly to maintain optimal peptide levels in the bloodstream.

## FTTP (ADIPOtide)

Due to its variable half-life, users might need to adapt their dosing frequency to ensure consistent fat-loss effects. Consulting with a healthcare professional is advisable to tailor the dosage to individual needs and to monitor progress effectively.

### Benefits

**Targeted Fat Loss:** Effectively reduces fat deposits by targeting adipose tissue directly.

**Precise Action:** Focuses on stubborn fat areas, enhancing overall body definition.

**Low Side Effects:** Minimal risk of common adverse effects like acne and water retention.

**Minimal Impact on Overall Health:** Low hepatotoxicity and no aromatization.

### Side Effects

**Acne:** Risk is low, though some users might experience minor acne issues.

**Water Retention:** Very minimal, maintaining a lean appearance.

**Hepatotoxicity:** Low, with minimal impact on liver function.

FTTP (Adipotide) is associated with low hepatotoxicity and minimal side effects, making it a relatively safe option for targeted fat loss. However, due to its variable half-life, regular health monitoring and adjustment of dosing may be necessary to achieve optimal results. Adhering to recommended dosages and consulting with healthcare professionals can help ensure effective use and minimize any potential risks.



# PT-141 (BREMELANOTIDE)

## PT-141 10mg



**Active Ingredient:** PT-141 (Bremelanotide)

**Half-Life:** 2-3 Hours

**Classification:** Peptide

**Dosage:** Typically 0.5-2.0 mg as Needed

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

PT-141, also known as Bremelanotide, is a cutting-edge peptide that has gained significant traction among athletes and bodybuilders for its unique effects on sexual health and libido enhancement. Unlike many performance-enhancing substances that focus on muscle growth or fat loss, PT-141 is primarily utilized for its potent aphrodisiac properties, making it a valuable tool for improving sexual function and desire. This peptide is particularly appreciated for its ability to enhance sexual arousal without affecting hormonal levels or causing significant side effects.

PT-141 acts on the central nervous system to stimulate sexual arousal by activating melanocortin receptors, specifically MC-1 and MC-4. This action influences sexual desire and performance by modulating neurotransmitter levels, leading to an increased libido and enhanced sexual experience. The peptide's short half-life of 2-3 hours necessitates periodic dosing to maintain its effects, typically administered as needed to achieve desired outcomes.

The typical dosage range for PT-141 is between 0.5 and 2.0 mg per administration, depending on individual response and requirements. Due to its brief half-life, the peptide is usually taken as needed, allowing users to tailor their usage to specific

## PT-141 (BREMELANOTIDE)

occasions or needs. Regular dosing is not required, making it a flexible option for enhancing sexual function.

### Benefits

**Enhanced Libido:** Improves sexual desire and performance by stimulating key receptors in the brain.

**Increased Arousal:** Elevates levels of sexual arousal, contributing to a more fulfilling sexual experience.

**Low Side Effects:** Minimal risk of common side effects associated with other substances.

### Side Effects

**Acne:** Low risk of acne breakouts, as PT-141 does not significantly impact androgen levels.

**Water Retention:** Minimal to no water retention, ensuring a lean and defined appearance.

**Hepatotoxicity:** Low, with negligible impact on liver health.

**Aromatization:** None, as PT-141 does not convert to estrogen or impact hormonal balance.

PT-141 is generally well-tolerated with a low risk of severe side effects. However, users should monitor their response to the peptide and adjust dosages accordingly. Regular health checks are recommended to ensure continued well-being, particularly if used frequently or in higher doses.

PT-141 (Bremelanotide) provides a specialized approach to enhancing sexual health and performance, setting itself apart from traditional performance enhancers with its focus on libido and arousal. Its low side effect profile, combined with its ability to stimulate sexual desire effectively, makes it a valuable addition for those seeking to improve their sexual function without significant risk. By adhering to recommended dosages and monitoring individual responses, users can benefit from its unique effects while maintaining overall health.



# TESAMORELIN 41

## Tesamorelin 2mg



**Active Ingredient:** Tesamorelin  
**Half-Life:** 30-50 Minutes  
**Classification:** Growth Hormone-Releasing Hormone (GHRH) Analog  
**Dosage:** 1-2 mg/Day  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Tesamorelin is a cutting-edge growth hormone-releasing hormone (GHRH) analog that has gained popularity in the bodybuilding and athletic communities for its potent ability to stimulate endogenous growth hormone release. Unlike traditional anabolic steroids or HGH, Tesamorelin works by enhancing the body's own production of growth hormone, offering a more natural approach to muscle growth and fat loss. Athletes and bodybuilders favor Tesamorelin for its targeted benefits in improving body composition and enhancing overall physical performance without the direct administration of growth hormone.

Tesamorelin functions by mimicking the action of natural GHRH, which stimulates the pituitary gland to release more growth hormone. This increase in growth hormone leads to improved muscle growth, fat metabolism, and overall recovery. With a half-life of 30-50 minutes, Tesamorelin is rapidly absorbed and acts quickly within the body, necessitating daily administration to maintain elevated levels of growth hormone stimulation.

The recommended dosage for Tesamorelin is between 1 and 2 mg per day. Due to its short half-life, it is typically administered once daily, preferably in the morning to align with the body's natural growth hormone release patterns.

Consistent dosing is key to achieving the desired effects of muscle growth and fat reduction while minimizing any potential fluctuations in hormone levels.

## Benefits

**Enhanced Growth Hormone Release:** Stimulates the pituitary gland to increase endogenous growth hormone production, leading to improved muscle mass and fat metabolism.

**Improved Body Composition:** Aids in reducing body fat while supporting muscle growth and recovery.

**Low Side Effects:** Minimal risk of common side effects due to its targeted action and natural stimulation of growth hormone.

## Side Effects

**Acne:** Low risk, though some users might experience mild acne.

**Water Retention:** Minimal, contributing to a leaner and more defined appearance.

**Hepatotoxicity:** Very low, with negligible impact on liver health.

Tesamorelin is associated with minimal hepatotoxicity and low risk of side effects, making it a safer alternative compared to other performance enhancers. However, regular health monitoring is advisable to ensure continued well-being and optimal results. Proper use and adherence to dosage guidelines will help maximize benefits while minimizing potential risks.

Tesamorelin offers a sophisticated approach to enhancing growth hormone levels naturally, making it an attractive option for bodybuilders and athletes focused on improving muscle growth, fat loss, and overall recovery. Its targeted action and minimal side effects provide a safe and effective alternative to direct growth hormone supplementation. By following recommended dosing protocols and monitoring health, users can achieve significant gains in body composition and performance while maintaining overall health and well-being.



# HGH FRAGMENT (176-191)

## HGH Fragment 10mg



**Active Ingredient:** HGH Fragment (176-191)

**Half-Life:** 15-30 Minutes

**Classification:** Peptide

**Dosage:** 250-500 mcg/Dose, 1-3 Times Daily

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

HGH Fragment (176-191) is a specialized peptide derived from the human growth hormone (HGH) that has garnered attention in the bodybuilding and athletic communities for its targeted fat-burning capabilities. This fragment is designed to mimic the lipolytic effects of HGH, promoting fat loss while preserving lean muscle mass. Athletes and bodybuilders appreciate it for its efficiency in enhancing body composition without the broader range of side effects associated with full HGH.

HGH Fragment (176-191) focuses on fat metabolism and thermogenesis, facilitating the breakdown of stored fat and increasing energy expenditure. Unlike full HGH, which impacts various metabolic processes, this fragment zeroes in on fat loss, making it a potent tool for those aiming to reduce body fat while maintaining muscle mass. Its rapid half-life of 15-30 minutes means it is quickly absorbed and utilized, requiring multiple doses throughout the day to maximize its effects.

The recommended dosage for HGH Fragment (176-191) is between 250 and 500 mcg per dose, administered 1 to 3 times daily. Due to its short half-life, multiple daily doses are necessary to maintain elevated levels of the peptide in the bloodstream for optimal fat-burning effects.

## HGH FRAGMENT (176-191)

Users should follow a dosing schedule that fits their lifestyle and goals, ensuring consistent application for best results.

### Benefits

**Targeted Fat Loss:** Effectively promotes the breakdown of stored fat without impacting lean muscle mass.

**Increased Metabolic Rate:** Enhances overall metabolic rate and energy expenditure.

**Lean Muscle Preservation:** Helps maintain muscle mass during fat loss phases.

**Low Side Effects:** Minimal risk of common side effects associated with other compounds.

### Side Effects

**Acne:** Generally low risk, though some users may experience mild acne.

**Water Retention:** Virtually non-existent, contributing to a leaner appearance.

**Hepatotoxicity:** Low, with minimal impact on liver health.

HGH Fragment (176-191) is associated with low hepatotoxicity and minimal side effects, making it a safer choice compared to many other performance enhancers. However, regular health monitoring is recommended to ensure continued well-being. Proper use and adherence to dosing guidelines can help maximize benefits while minimizing risks.

HGH Fragment (176-191) offers a focused and effective approach to fat loss, making it a valuable tool for bodybuilders and athletes seeking to improve body composition. Its targeted action, combined with minimal side effects, makes it an appealing choice for those looking to enhance their physique without the broader range of effects associated with full HGH. By following recommended dosing protocols and monitoring health, users can achieve their fat loss goals while maintaining overall health and performance.



# AOD9604

3ELIGAS +  
PT-141

Bremelanotide

## AOD9604 2mg



**Active Ingredient:** AOD9604

**Half-Life:** 3 Hours

**Classification:** Peptide

**Dosage:** 300 mcg/Day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

AOD9604 is a cutting-edge peptide that has gained significant attention among bodybuilders and athletes for its potential to enhance fat loss and improve metabolic health. Originally developed for its role in weight management, AOD9604 is celebrated for its ability to support fat reduction without the typical side effects associated with many other fat-loss agents. This peptide is particularly valued for its lean approach to weight management, making it a favored choice for those seeking to refine their physique while maintaining overall health.

AOD9604, the active ingredient in this product, functions by mimicking the action of growth hormone in fat metabolism. It promotes lipolysis, the breakdown of stored fat, while simultaneously inhibiting the formation of new fat. With a relatively short half-life of about 3 hours, AOD9604 requires daily dosing to maintain effective levels in the body. Its mechanism focuses on enhancing metabolic rates and fat oxidation, which helps in reducing body fat while preserving lean muscle mass. Notably, AOD9604 does not aromatize or convert to estrogen, which minimizes the risk of related side effects.

The recommended dosage for AOD9604 is 300 mcg per day, typically administered via subcutaneous injection. Due to its short half-life, daily administration ensures consistent peptide

levels in the bloodstream, optimizing its fat-burning effects. It is crucial to adhere to the prescribed dosage and schedule to achieve the best results while minimizing any potential side effects.

### **Benefits**

**Fat Reduction:** Enhances the breakdown of stored fat and supports overall fat loss.

**Lean Muscle Preservation:** Helps in maintaining muscle mass while reducing body fat.

**Metabolic Boost:** Increases metabolic rate and supports efficient fat oxidation.

**Low Side Effects:** Minimal risk of acne, water retention, or liver toxicity.

### **Side Effects**

**Low Acne Risk:** Acne is less likely compared to other fat-burning agents.

**Minimal Water Retention:** Maintains a leaner physique with low water retention.

**Low Hepatotoxicity:** Generally does not impose significant strain on the liver.

AOD9604 is associated with low hepatotoxicity and minimal side effects, making it a relatively safe choice for those focusing on fat loss. Regular health monitoring is advisable to ensure the peptide is working effectively and to track any potential changes in body composition or overall health. Adhering to recommended dosages and maintaining a balanced diet will help maximize benefits and maintain safety.

AOD9604 offers an advanced solution for those aiming to enhance fat loss and metabolic health without the common drawbacks associated with traditional fat-burning agents. Its ability to support fat reduction while preserving lean muscle makes it an excellent choice for bodybuilders and athletes looking to refine their physique. With its low risk of side effects and effective fat-burning capabilities, AOD9604 stands out as a valuable tool in achieving a leaner, more defined body.



# TB-500

3ELIGAS +  
PT-141

Bremelanotide

## TB-500 10mg



**Active Ingredient:** TB-500  
(Thymosin Beta-4)

**Half-Life:** 2.5 Days

**Classification:** Peptide

**Dosage:** 2.0-2.5 mg/Week

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

TB-500, containing Thymosin Beta-4, is a groundbreaking peptide that has garnered attention in both athletic and bodybuilding circles for its potent healing and recovery-promoting properties. Recognized for its role in tissue repair and regeneration, TB-500 is frequently utilized by athletes seeking to enhance recovery, reduce injury downtime, and improve overall physical performance.

Thymosin Beta-4, the active ingredient in TB-500, operates with a half-life of approximately 2.5 days, providing a stable and effective release profile. This peptide enhances the repair and regeneration of damaged tissues by promoting cell migration and increasing the production of various growth factors. TB-500 is renowned for its ability to accelerate recovery from injuries, improve flexibility, and reduce inflammation, making it a valuable tool for athletes undergoing intense training or rehabilitation.

The typical dosage for TB-500 ranges from 2.0 to 2.5 mg per week. Due to its relatively short half-life, it is often administered in weekly or bi-weekly injections. Adhering to the recommended dosage is crucial for optimizing recovery benefits and minimizing potential side effects.

Users should also consult healthcare professionals to tailor their dosage according to individual needs and goals.

### **Benefits**

**Enhanced Recovery:** Speeds up the healing process for injuries and promotes faster recovery from intense training sessions.

**Improved Flexibility:** Aids in increasing joint and tissue flexibility, reducing the risk of strains and injuries.

**Reduced Inflammation:** Helps to mitigate inflammation and swelling, contributing to overall better physical function.

### **Side Effects**

**Acne:** Low risk of acne as TB-500 does not significantly affect androgen levels.

**Water Retention:** Minimal to no water retention, maintaining a lean physique.

**Low Hepatotoxicity:** Generally low impact on liver health, making it a safer choice for recovery.

TB-500 is noted for its low hepatotoxicity and minimal side effects. Regular monitoring and professional guidance are recommended to ensure that the peptide is used effectively and safely. Users should be mindful of their response to the peptide and adjust usage as needed to achieve the desired outcomes without adverse effects.

TB-500 is a highly effective peptide for athletes and bodybuilders seeking to enhance recovery, improve flexibility, and accelerate tissue repair. Its low side effect profile, combined with its significant benefits in promoting healing and reducing inflammation, makes it a valuable addition to any recovery regimen. By adhering to recommended dosages and consulting with healthcare professionals, users can leverage TB-500 to optimize performance and recovery while maintaining overall health.



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# ANASTROZOLE (ARIMIDEX)

## Arimidex® 1mg



**Active Ingredient:** Anastrozole (Arimidex)

**Tablet Count:** 50 Tablets

**Half-Life:** 46.8 Hours

**Classification:** Aromatase Inhibitor

**Dosage:** 0.5-1 mg/day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** Prevents

Anastrozole, commonly known by its brand name Arimidex, is a crucial compound for bodybuilders and athletes who are looking to manage estrogen levels during or after an anabolic steroid cycle. As a potent aromatase inhibitor, Anastrozole plays a vital role in preventing the conversion of testosterone into estrogen, a process that can lead to unwanted side effects such as gynecomastia, water retention, and increased fat accumulation. Its use is particularly valued in cycles involving high-estrogenic steroids, where controlling estrogen is essential for maintaining a lean, muscular physique.

### **Mechanism of Action:**

Anastrozole works by inhibiting the aromatase enzyme, which is responsible for the conversion of androgens (like testosterone) into estrogens. By blocking this enzyme, Anastrozole effectively reduces estrogen levels in the body. This is crucial during steroid cycles, as elevated estrogen can counteract the benefits of androgens, leading to side effects such as estrogenic acne, bloating, and gynecomastia. Lowering estrogen levels also supports a more favorable anabolic environment for muscle growth and strength gains.



### Usage and Dosage

The standard dosage of Anastrozole is typically 0.5-1 mg per day, though the exact dosage may vary based on individual needs and the specific steroids being used. The daily administration helps maintain stable estrogen levels throughout the cycle. Anastrozole is usually taken orally, and its effectiveness is enhanced by regular monitoring of estrogen levels to adjust the dosage as needed.

### Benefits

**Estrogen Control:** Effectively lowers estrogen levels, preventing estrogenic side effects such as gynecomastia and water retention.

**Enhanced Muscle Definition:** By reducing estrogen, Anastrozole helps maintain a lean, muscular appearance without the bloating that can result from high estrogen levels.

**Improved Strength Gains:** Lower estrogen levels create a more favorable environment for muscle growth and strength enhancement.

**Better Cycle Results:** Helps maximize the benefits of anabolic steroids by minimizing the negative impact of elevated estrogen levels.

### Side Effects

While Anastrozole is generally well-tolerated, some users may experience side effects such as joint pain, fatigue, or hot flashes. Overuse or excessive reduction of estrogen can lead to problems like decreased libido, mood swings, or osteoporosis. It is essential to use Anastrozole within recommended dosages and under the guidance of a healthcare professional to avoid these issues.

**Post Cycle Therapy (PCT):** During post-cycle therapy, Anastrozole continues to play a crucial role in managing estrogen levels as the body's natural hormone production is recovering. This helps in minimizing the risk of estrogen rebound and associated side effects. Combining Anastrozole with other PCT agents like SERMs (e.g., Tamoxifen or

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Clomiphene) can further aid in restoring natural testosterone levels and maintaining muscle gains.

### **Monitoring and Safety**

Regular blood tests are advised to monitor estrogen levels and ensure that the dosage of Anastrozole is optimized for individual needs. Consulting with a healthcare professional for proper dosing and monitoring is crucial to achieving the best results while minimizing potential side effects.

Anastrozole (Arimidex) is a powerful tool for athletes and bodybuilders aiming to control estrogen levels effectively during and after anabolic steroid cycles. Its role in preventing estrogenic side effects and supporting a lean physique makes it an essential component of many advanced training and supplementation regimens. With careful usage and proper monitoring, Anastrozole can help users achieve their fitness goals while maintaining optimal hormonal balance.



# CLOMIPHENE CITRATE (CLOMID)

## Clomid 50mg



**Active Ingredient:** Clomiphene Citrate (Clomid)  
**Tablet Count:** 50 Tablets  
**Half-Life:** 5-7 Days  
**Classification:** Selective Estrogen Receptor Modulator (SERM)  
**Dosage:** 25-100 mg/day  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Clomiphene Citrate, widely known by its brand name Clomid, is a crucial pharmaceutical used by bodybuilders and athletes primarily during post-cycle therapy (PCT) to help restore natural testosterone production. Its efficacy in treating low testosterone levels and counteracting the suppression caused by anabolic steroid cycles has made it a popular choice among those seeking to recover and maintain their gains.

### Mechanism of Action

Clomiphene Citrate is a selective estrogen receptor modulator (SERM) that works by binding to estrogen receptors in the hypothalamus. This binding disrupts the negative feedback mechanism that estrogen exerts on the hypothalamus, leading to an increased release of gonadotropins (LH and FSH) from the pituitary gland. Elevated levels of these hormones stimulate the testes to produce more endogenous testosterone, which helps in restoring normal hormone levels and mitigating the effects of suppressed testosterone production caused by anabolic steroid use.

### Usage and Dosage

The typical dosage for Clomiphene Citrate in a PCT regimen is 25-50 mg per day, administered orally. This dosage may vary

## CLOMIPHENE CITRATE (CLOMID)

depending on individual needs and the extent of testosterone suppression experienced. Clomiphene Citrate is usually taken for a duration of 4-6 weeks, starting shortly after the completion of the anabolic steroid cycle to facilitate the recovery of natural testosterone production.

### Benefits

**Restoration of Natural Testosterone Production:** Helps in stimulating the production of endogenous testosterone, which is essential for hormonal balance and muscle maintenance.

**Improved Libido and Mood:** By increasing testosterone levels, Clomid can improve sexual drive and mood, which may be negatively affected during a steroid cycle.

**Preservation of Muscle Gains:** Aids in maintaining the muscle mass and strength gained during the steroid cycle by restoring natural testosterone levels.

**Enhanced Recovery:** Supports the body's ability to recover from hormonal imbalances and restore normal physiological functions.

### Side Effects

Common side effects of Clomiphene Citrate may include visual disturbances, mood swings, hot flashes, and gastrointestinal issues. Some users might also experience mild headaches or dizziness. It is essential to monitor for these effects and consult with a healthcare provider if they become severe or problematic.

### Post Cycle Therapy (PCT)

Clomid is a cornerstone of PCT for its ability to revive endogenous testosterone production after a steroid cycle. By increasing LH and FSH levels, it helps reinitiate natural testosterone synthesis, which is crucial for maintaining muscle gains and overall health. The typical PCT protocol involves starting Clomid within 1-2 weeks after the last dose of anabolic steroids and continuing for 4-6 weeks.



## CLOMIPHENE CITRATE (CLOMID)

### **Monitoring and Safety**

Regular monitoring of hormone levels is recommended during Clomid use to ensure effective restoration of testosterone production and to adjust dosages as necessary. Consulting with a healthcare professional can help tailor the PCT regimen to individual needs and address any side effects or concerns that may arise.

Clomiphene Citrate (Clomid) plays a pivotal role in post-cycle therapy, offering a reliable solution for restoring natural testosterone production and mitigating the effects of steroid-induced hormonal suppression. Its effectiveness in enhancing hormonal balance and preserving muscle gains makes it an essential component of a comprehensive PCT regimen. Proper usage and monitoring ensure that users can achieve optimal recovery and maintain their fitness goals with minimal disruption.

# EXEMESTANE (AROMASIN)

## Supo Aromasin 25mg



**Active Ingredient:** Exemestane  
**Tablet Count:** 50 Tablets  
**Half-Life:** 24 Hours  
**Classification:** Aromatase Inhibitor  
**Dosage:** 12.5-25 mg per day  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** Prevents

Exemestane, marketed under the brand name Aromasin, is a potent aromatase inhibitor widely used in bodybuilding and athletic circles to manage estrogen levels and enhance muscle definition. Bodybuilders and athletes rely on Exemestane during and after anabolic steroid cycles to prevent estrogenic side effects and maintain optimal hormone balance.

### Mechanism of Action

Exemestane works by irreversibly binding to the aromatase enzyme, which is responsible for converting androgens (like testosterone) into estrogen in the body. By inhibiting this enzyme, Exemestane effectively reduces estrogen levels. This reduction is crucial for managing estrogenic side effects such as gynecomastia (development of breast tissue in men), water retention, and fat gain. The drug's action helps in preserving muscle definition and achieving a leaner physique.

### Usage and Dosage

The standard dosage of Exemestane is 12.5-25 mg daily, depending on the user's individual needs and the extent of estrogen-related side effects. For those on an anabolic steroid cycle or undergoing post-cycle therapy (PCT), Exemestane is



## EXEMESTANE (AROMASIN)

typically taken daily to maintain effective estrogen control. It's important to note that excessive use of aromatase inhibitors can lead to overly suppressed estrogen levels, potentially affecting joint health and other physiological functions.

### Benefits

**Estrogen Control:** Effectively reduces estrogen levels, mitigating estrogenic side effects such as gynecomastia and water retention.

**Enhanced Muscle Definition:** Helps in achieving a leaner physique by preventing estrogen-induced fat gain and preserving muscle definition.

**Improved Performance:** By controlling estrogen levels, Exemestane helps in maintaining a favorable anabolic environment for muscle growth and performance.

### Side Effects

Common side effects of Exemestane include joint pain, fatigue, hot flashes, and potential bone density loss due to lower estrogen levels. Users might also experience mood swings or gastrointestinal issues. Regular monitoring is recommended to manage and mitigate these side effects effectively.

### Post Cycle Therapy (PCT)

Exemestane is often included in PCT regimens to control estrogen levels after the completion of an anabolic steroid cycle. By preventing rebound estrogen effects, it helps in stabilizing hormonal balance and preserving muscle gains achieved during the cycle. The dosage during PCT usually ranges from 12.5-25 mg daily for 4-6 weeks.

### Monitoring and Safety

Regular monitoring of estrogen levels and bone health is important during Exemestane use to ensure effective management of estrogen and to prevent potential side effects. Adjusting the dosage based on individual needs and consulting with a healthcare provider can help in maintaining

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optimal health and achieving the desired outcomes.

Exemestane (Aromasin) is a critical tool for managing estrogen levels in bodybuilding and athletic contexts. Its ability to effectively inhibit aromatase and control estrogen-related side effects makes it invaluable for maintaining muscle definition and achieving a lean physique. Proper use and monitoring ensure that users can manage estrogen effectively while minimizing potential side effects.



# FEMARA (LETROZOLE)

## Mono Femara (Letrozole) 2.5mg



**Active Ingredient:** Letrozole  
**Tablet Count:** 50 Tablets  
**Half-Life:** 2 Days  
**Classification:** Aromatase Inhibitor  
**Dosage:** 0.25-2.5 mg per day  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Letrozole, known under the brand name Femara, is a highly effective aromatase inhibitor utilized in bodybuilding and athletic circles to manage estrogen levels and optimize hormonal balance. Athletes and bodybuilders often turn to Letrozole to control estrogenic side effects during and after anabolic steroid cycles, ensuring that they achieve and maintain a lean physique with minimal estrogen-related issues.

### Mechanism of Action

Letrozole functions by selectively and reversibly inhibiting the aromatase enzyme, which is responsible for the conversion of androgens into estrogen. By blocking this enzyme, Letrozole leads to a significant reduction in circulating estrogen levels. This reduction is crucial for controlling estrogenic side effects such as gynecomastia, water retention, and fat accumulation, which can negatively impact muscle definition and overall physique.

### Usage and Dosage

The typical dosage of Letrozole ranges from 2.5 to 5 mg per day. The exact dosage depends on individual needs and the severity of estrogen-related side effects.

## FEMARA (LETROZOLE)

For those undergoing post-cycle therapy (PCT), Letrozole is often used to manage estrogen rebound and stabilize hormonal levels after the completion of an anabolic steroid cycle. It is important to follow dosing guidelines carefully, as overuse can lead to excessively low estrogen levels, potentially affecting bone health and joint function.

### **Benefits:**

**Effective Estrogen Control:** Reduces estrogen levels significantly, helping to manage estrogenic side effects such as gynecomastia and bloating.

**Enhanced Muscle Definition:** Prevents estrogen-induced fat gain, aiding in the preservation of muscle definition and achieving a leaner physique.

**Improved Performance:** By controlling estrogen, Letrozole supports an optimal anabolic environment conducive to muscle growth and performance enhancement.

### **Side Effects**

Potential side effects of Letrozole include joint pain, hot flashes, fatigue, and decreased bone density due to reduced estrogen levels. Users may also experience mood changes or gastrointestinal issues. Regular monitoring and dosage adjustments are essential to manage these side effects effectively.

### **Post Cycle Therapy (PCT)**

Letrozole is frequently incorporated into PCT regimens to prevent estrogen rebound and stabilize hormonal balance after a cycle of anabolic steroids. The recommended dosage during PCT is typically 2.5 to 5 mg daily, continued for several weeks to ensure proper estrogen control and muscle preservation.

### **Monitoring and Safety**

Ongoing monitoring of estrogen levels and bone health is critical while using Letrozole. Regular consultations with a



## FEMARA (LETROZOLE)

healthcare provider can help in adjusting the dosage as needed and mitigating potential side effects. Proper use ensures effective estrogen management and supports the maintenance of a lean and well-defined physique.

Letrozole (Femara) is a powerful tool for managing estrogen levels and preventing estrogenic side effects in bodybuilding and athletic contexts. Its ability to effectively inhibit aromatase makes it invaluable for maintaining muscle definition and achieving optimal hormonal balance. Adhering to recommended dosages and monitoring health parameters can help users maximize benefits while minimizing risks.

# TAMOXIFEN CITRATE

## Nolvadex 20mg



**Active Ingredient:** Tamoxifen Citrate

**Tablet Count:** 50 Tablets

**Half-Life:** 5-7 Days

**Classification:** Selective Estrogen Receptor Modulator (SERM)

**Dosage:** 10-40 mg per day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

Tamoxifen Citrate, commonly known by its brand name Nolvadex, is a well-regarded selective estrogen receptor modulator (SERM) widely used in bodybuilding and athletic circles to manage estrogen-related side effects and optimize hormonal balance. Bodybuilders and athletes rely on Nolvadex to counteract the estrogenic effects of anabolic steroids and to support recovery during post-cycle therapy (PCT).

### Mechanism of Action

Nolvadex works by selectively binding to estrogen receptors in specific tissues, particularly in breast tissue. This binding prevents estrogen from exerting its effects in these areas, effectively blocking estrogenic activity. Unlike aromatase inhibitors, which reduce estrogen levels in the bloodstream, Nolvadex acts directly at the receptor level to prevent estrogen from promoting unwanted side effects such as gynecomastia (breast tissue development in men) and fat gain.

### Usage and Dosage

The typical dosage for Nolvadex during PCT ranges from 20 to 40 mg per day, often administered in divided doses. The duration of use usually spans 4 to 6 weeks, depending on the severity of estrogenic side effects and individual recovery needs. Nolvadex is also utilized during steroid cycles to prevent



estrogenic effects or as a part of a comprehensive cycle support regimen.

### **Benefits**

**Estrogenic Side Effect Management:** Effectively mitigates side effects like gynecomastia and fat accumulation by blocking estrogen receptors in breast tissue.

**Supports Natural Testosterone Production:** Helps restore natural testosterone levels during PCT, promoting effective hormonal recovery after a steroid cycle.

**Enhanced Muscle Definition:** By preventing estrogen-related fat gain, Nolvadex aids in achieving a leaner physique and maintaining muscle definition.

### **Side Effects**

Possible side effects include hot flashes, nausea, fatigue, and mood swings. Rarely, Nolvadex can lead to more severe conditions like blood clots. Monitoring and appropriate dosing are essential to minimize these risks.

### **Post Cycle Therapy (PCT)**

Nolvadex is a cornerstone of PCT due to its ability to manage estrogen rebound and support the restoration of natural testosterone production. During PCT, users typically take 20 to 40 mg daily, often split into two doses, for 4 to 6 weeks. This regimen helps stabilize hormonal levels and support muscle retention after the completion of an anabolic steroid cycle.

### **Monitoring and Safety**

Regular medical check-ups are advisable to monitor for potential side effects and ensure that hormonal levels are returning to normal. Adherence to recommended dosages and proper usage are critical for maximizing benefits and minimizing risks.

Tamoxifen Citrate (Nolvadex) remains a vital component in managing estrogen-related issues and supporting hormonal balance in bodybuilding and athletic contexts. Its effectiveness in blocking estrogen receptors helps prevent unwanted side effects and supports a successful post-cycle recovery, making it a valuable tool for athletes aiming to maintain optimal performance and physique.

# SILDENAFIL CITRATE

## Hypho Viagra 50mg



**Active Ingredient:** Sildenafil Citrate

**Tablet Count:** 100 Tablets

**Half-Life:** 4 Hours

**Classification:** Pde5 Inhibitor

**Dosage:** 25-100 Mg

**Acne:** None

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

Sildenafil Citrate is a well-known and highly effective pharmaceutical agent, widely recognized for its role in improving sexual health and performance. Athletes and bodybuilders have also taken note of its potential benefits, especially in terms of vascularity and endurance. As a phosphodiesterase type 5 (PDE5) inhibitor, Sildenafil Citrate works by promoting improved blood flow and enhancing overall vascular function, which can be advantageous both in and out of the gym.

### **Mechanism of Action**

Sildenafil Citrate functions by inhibiting the PDE5 enzyme, which is responsible for the breakdown of cyclic GMP (cGMP) in the body. By blocking this enzyme, Sildenafil Citrate increases the levels of cGMP, leading to relaxed smooth muscles and dilated blood vessels. This results in enhanced blood flow to specific areas, particularly the genital region, which can improve erectile function and overall sexual performance. For athletes, the increased vascularity and improved blood flow can enhance nutrient delivery to muscles, potentially supporting better workout performance and recovery.



## Usage and Dosage

The typical dosage of Sildenafil Citrate ranges from 25 to 100 mg per tablet, with a recommended daily dosage of 50 mg, taken as needed. The half-life of Sildenafil Citrate is approximately 4 hours, which means its effects are relatively short-lived but effective for its intended purpose. It is usually taken about 30 minutes to an hour before anticipated activity to maximize its benefits. For those using it to support performance and vascularity, proper timing and dosage are crucial for achieving the desired effects.

## Benefits

**Improved Erectile Function:** Enhances blood flow to the genital area, aiding in achieving and maintaining an erection.

**Enhanced Vascularity:** Increased blood flow can contribute to better muscle pump and vascular appearance during workouts.

**Support for Physical Endurance:** By improving blood circulation, Sildenafil Citrate can aid in nutrient and oxygen delivery to muscles, potentially enhancing exercise performance.

**Low Risk of Water Retention:** Unlike many anabolic agents, Sildenafil Citrate does not typically cause water retention, helping maintain a lean appearance.

**Minimal Hepatotoxicity:** Sildenafil Citrate has a low impact on liver function, making it a safer option for those concerned with liver health.

## Side Effects

Common side effects may include headaches, flushing, nasal congestion, and digestive issues. Rare but more severe side effects might include vision changes or priapism (prolonged erection). Users should adhere to recommended dosages to minimize risks. It is important to consult with a healthcare provider before using Sildenafil Citrate, particularly if there are pre-existing health conditions or if other medications are being taken.

## **Monitoring and Safety**

Regular health check-ups are advisable when using Sildenafil Citrate, especially for those with cardiovascular concerns or other health conditions. Monitoring for potential interactions with other medications and overall health status ensures safe usage and optimal benefits.

Sildenafil Citrate is a powerful tool for those looking to enhance sexual health and performance, as well as improve vascularity and endurance. Its ability to improve blood flow through PDE5 inhibition offers notable advantages for both general well-being and athletic performance. With careful usage and adherence to recommended dosages, Sildenafil Citrate can contribute significantly to achieving peak physical and sexual health.



# TADALAFIL

## Retho Cialis 25mg



**Active Ingredient:** Tadalafil  
**Tablet Count:** 50 Tablets  
**Half-Life:** 17.5 Hours  
**Classification:** Pde5 Inhibitor  
**Dosage:** 5-20 mg as needed  
**Acne:** None  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Cialis, with Tadalafil as its active ingredient, is a highly regarded prescription medication in the realm of male health. Renowned for its effectiveness in treating erectile dysfunction (ED) and benign prostatic hyperplasia (BPH), Cialis has become a cornerstone for those seeking improved sexual performance and relief from prostate-related symptoms. Bodybuilders and athletes also appreciate Cialis for its ability to support overall well-being and recovery, though it is primarily used for its approved medical indications.

### Mechanism of Action

Cialis works by inhibiting the enzyme phosphodiesterase type 5 (PDE5), which plays a crucial role in regulating blood flow. PDE5 breaks down cyclic guanosine monophosphate (cGMP), a molecule responsible for relaxing the smooth muscles and dilating blood vessels in the penis. By preventing this breakdown, Cialis ensures that cGMP remains active, allowing for enhanced blood flow and sustained erections. Additionally, Tadalafil's effects extend to reducing tension in blood vessels and improving overall circulation, which contributes to its benefits for both ED and BPH.

## Metabolism of Tadalafil

Tadalafil is metabolized primarily in the liver through the CYP3A4 enzyme system. This process is essential for breaking down the compound and ensuring its effective elimination from the body. Understanding Tadalafil's metabolic pathway is crucial for determining appropriate dosages and avoiding potential interactions with other medications processed by the same enzyme system. Regular monitoring of liver function is recommended to ensure safe and effective use.

## Usage and Dosage

Cialis is available in various strengths, including 2.5 mg, 5 mg, 10 mg, and 20 mg tablets. For erectile dysfunction, the medication can be taken as needed, approximately 30 minutes before sexual activity, with effects lasting up to 36 hours. Alternatively, a daily low-dose regimen (2.5 mg or 5 mg) can be used for continuous treatment of ED. For benign prostatic hyperplasia, a daily dose of 5 mg is typically prescribed. It is important to consult with a healthcare provider to determine the most appropriate dosage based on individual needs and medical conditions.

## Benefits

**Improved Erectile Function:** Cialis enhances blood flow to the penis, facilitating the achievement and maintenance of an erection, making it a reliable solution for erectile dysfunction.

**Symptom Relief for BPH:** The medication alleviates symptoms associated with benign prostatic hyperplasia, such as frequent urination and difficulty urinating.

**Extended Duration of Action:** With a unique efficacy window of up to 36 hours, Cialis allows for greater spontaneity and flexibility in sexual activity.

**Enhanced Sexual Confidence:** By effectively treating ED, Cialis can boost sexual confidence and overall satisfaction.



## Side Effects

While Cialis is generally well-tolerated, some users may experience side effects, including headaches, indigestion, backache, muscle pain, flushing, and nasal congestion. These effects are usually mild to moderate and tend to subside with continued use or after discontinuation of the medication. It is important to be aware of these potential side effects and discuss any concerns with a healthcare provider.

## Where to Buy Cialis

Cialis must be obtained with a prescription, and purchasing it from authorized medical sources is essential for ensuring product quality and safety. Unauthorized online sources may pose risks of counterfeit products or improper handling. For a secure purchasing experience, it is advisable to buy Cialis through reputable pharmacies and healthcare providers.

In summary, Cialis (Tadalafil) offers a comprehensive solution for managing erectile dysfunction and benign prostatic hyperplasia. Its ability to improve blood flow and alleviate prostate symptoms makes it a valuable medication for enhancing sexual health and overall quality of life. Proper use, adherence to prescribed dosages, and consultation with a healthcare provider are crucial for maximizing the benefits of Cialis while minimizing potential risks.

# SOMATROPIN 100 IU



## Beligas Human Growth Hormones



- Active Ingredient:** Somatropin 100 Iu
- Active Half-Life:** 3 Hours
- Classification:** Growth Hormones
- Dosage:** 10 Iu To 40 Iu/Week
- Acne:** None
- Water Retention:** Possible
- Hepatotoxicity:** None
- Aromatization:** None

Somatropin, a recombinant form of human growth hormone (HGH), stands out as a highly regarded option among bodybuilders and athletes seeking to optimize muscle growth, recovery, and overall performance. Known for its potent effects on growth and metabolic processes, Somatropin is a powerful tool for those aiming to push their physical limits and achieve peak athleticism.

### Mechanism of Action

Somatropin mimics the naturally occurring growth hormone in the body, which plays a crucial role in cell growth, protein synthesis, and fat metabolism. It promotes increased muscle mass by stimulating the production of insulin-like growth factor 1 (IGF-1), which supports muscle cell proliferation and repair. Additionally, Somatropin enhances fat metabolism, leading to a leaner physique. Its action is characterized by its relatively short half-life of approximately 3 hours, necessitating regular dosing to maintain stable hormone levels and maximize its benefits.

### Usage and Dosage

Somatropin is typically administered at doses ranging from 10 IU to 40 IU per week. Due to its short half-life, it is recommended



to split the weekly dosage into multiple injections (usually 3-5 times per week) to ensure consistent blood levels and optimize effectiveness. The dosage can be adjusted based on individual goals, tolerance, and response to the hormone.

### Benefits

**Muscle Growth:** Promotes significant increases in muscle mass by stimulating protein synthesis and muscle cell proliferation.

**Enhanced Recovery:** Accelerates recovery from intense training and injuries by improving cellular repair processes.

**Fat Loss:** Facilitates fat metabolism, helping users achieve a leaner, more defined physique.

**Improved Bone Density:** Supports bone health and density, reducing the risk of fractures and promoting overall skeletal strength.

**Increased Energy and Vitality:** Enhances overall energy levels and well-being, contributing to improved performance and quality of life.

### Side Effects

While Somatropin is generally well-tolerated, users may experience mild side effects such as water retention or localized injection site reactions. Water retention can manifest as slight swelling or bloating, but this is usually manageable and diminishes with proper dosing. Unlike some other anabolic agents, Somatropin does not cause acne or significant changes in liver function.

### Monitoring and Safety

Regular monitoring of growth hormone levels and overall health is advisable during a Somatropin cycle. Blood tests can help assess IGF-1 levels, liver function, and other biomarkers to ensure the hormone is being used safely and effectively. Adhering to recommended dosages and injection protocols can minimize risks and maximize the benefits of Somatropin.

### **Usage Recommendations**

For optimal results, Somatropin should be administered in conjunction with a well-structured training program and balanced diet. Maintaining consistency with injections and following a comprehensive fitness regimen will enhance the growth hormone's effectiveness, contributing to significant improvements in muscle mass, recovery, and overall physical performance.

Somatropin 100 IU offers athletes and bodybuilders a potent means to enhance their physical capabilities, optimize muscle growth, and improve overall body composition. With its well-documented benefits and manageable side effect profile, Somatropin remains a premier choice for those seeking to elevate their athletic performance and achieve exceptional results.



# HUMAN CHORIONIC GONADOTROPIN (HCG)

## Beligas HCG 10000iu



**Active Ingredient:** Human Chorionic Gonadotropin (HCG)

**Active Half-Life:** 24-36 Hours

**Classification:** Glycoprotein Hormone

**Dosage:** 500 iu – 2000 iu Every Other Day

**Acne:** None

**Water Retention:** Possible

**Hepatotoxicity:** None

**Aromatization:** None

Beligas HCG (Human Chorionic Gonadotropin) 10,000 IU is a highly effective glycoprotein hormone widely used by athletes and bodybuilders to support hormonal balance, enhance recovery, and optimize overall endocrine function. Known for its ability to stimulate natural testosterone production, HCG plays a crucial role in post-cycle therapy (PCT) and is valued for its ability to maintain testicular function and health during anabolic steroid use.

### Mechanism of Action

Human Chorionic Gonadotropin (HCG) mimics luteinizing hormone (LH), which is essential for stimulating the Leydig cells in the testes to produce testosterone. By activating these cells, HCG helps restore natural testosterone levels, particularly after a cycle of anabolic steroids. Its glycoprotein structure allows it to interact effectively with LH receptors, promoting endogenous testosterone production and maintaining reproductive health. With an active half-life of 24-36 hours, HCG requires regular administration to sustain its beneficial effects.

## HUMAN CHORIONIC GONADOTROPIN (HCG)

### Usage and Dosage

Beligas HCG is typically administered in doses ranging from 500 IU to 2000 IU every other day. This dosing schedule is designed to maintain consistent hormone levels and optimize its effectiveness in stimulating natural testosterone production. For individuals undergoing post-cycle therapy, the dosage and frequency may be adjusted based on specific needs and treatment goals.

### Benefits

**Restoration of Testosterone Production:** Stimulates the testes to produce natural testosterone, helping to restore hormonal balance after steroid cycles.

**Maintenance of Testicular Function:** Supports testicular size and function, preventing atrophy and preserving reproductive health.

**Enhanced Recovery:** Aids in recovering normal hormonal levels, contributing to overall well-being and reducing the risk of post-cycle symptoms.

**Prevention of Hormonal Imbalance:** Helps mitigate the risk of hormonal imbalances and related side effects following anabolic steroid use.

### Side Effects

While HCG is generally well-tolerated, users may experience mild side effects such as water retention. This can manifest as slight swelling or bloating but is usually manageable and diminishes with proper dosing. Unlike some other hormones, HCG does not cause acne or significant liver toxicity.

### Monitoring and Safety

Regular monitoring of testosterone levels and overall hormonal balance is recommended during HCG use. Blood tests can help assess the effectiveness of the hormone and ensure that it is functioning as intended. Adhering to



## HUMAN CHORIONIC GONADOTROPIN (HCG)

recommended dosages and administration schedules will help minimize risks and optimize the benefits of HCG.

### **Usage Recommendations**

To achieve the best results, Beligas HCG should be integrated into a comprehensive post-cycle therapy plan or hormonal balance regimen. Maintaining consistency with dosing and combining HCG with other supportive treatments, as advised by a healthcare professional, will enhance its effectiveness and contribute to successful recovery and hormonal stability.

Beligas HCG 10,000 IU is a vital tool for athletes and bodybuilders seeking to maintain hormonal balance, support testicular function, and optimize recovery after anabolic steroid use. With its proven ability to stimulate natural testosterone production and manage post-cycle symptoms, HCG remains a key component of effective hormonal management and performance enhancement strategies.

# 5-AMINO-1MQ

## 5 Amino 1MQ 50mg (100 tab)



**Active Ingredient:** 5-Amino-1mq  
**Tablet Count:** 100 Tablets  
**Half-Life:** Approximately 5-7 Hours  
**Classification:** Nnmt Inhibitor  
**Dosage:** 50 Mg Daily  
**Acne:** None  
**Water Retention:** Possible  
**Hepatotoxicity:** None  
**Aromatization:** None

5-Amino 1MQ 50mg is a cutting-edge supplement designed to enhance metabolic efficiency and promote optimal body composition. Popular among athletes and bodybuilders, this innovative compound is celebrated for its ability to support fat loss while preserving lean muscle mass. Whether you're looking to improve your physique or boost your overall metabolic health, 5-Amino 1MQ is your key to achieving your fitness goals with precision and efficacy.

### **Mechanism of Action**

5-Amino 1MQ is a potent metabolic enhancer that functions by targeting and inhibiting the enzyme known as NMNAT (Nicotinamide Mononucleotide Adenylyltransferase). By doing so, it influences the NAD<sup>+</sup> (Nicotinamide Adenine Dinucleotide) pathway, which plays a crucial role in cellular energy production and metabolism. This action results in increased energy expenditure and enhanced fat oxidation, supporting effective weight management and improved metabolic health.



### Usage and Dosage

The recommended dosage of 5-Amino 1MQ is 50mg, taken once daily. This dosage is formulated to provide optimal metabolic support without overwhelming the system. For best results, it is advised to incorporate 5-Amino 1MQ into a balanced regimen that includes a well-structured diet and regular physical activity.

### Benefits

**Enhanced Fat Loss:** Facilitates effective fat burning by boosting metabolic rate and energy expenditure.

**Preservation of Lean Muscle Mass:** Helps maintain muscle mass during fat loss phases, promoting a leaner physique.

**Improved Energy Levels:** Supports increased energy and stamina, aiding in better workout performance and daily activities.

**Metabolic Health:** Contributes to overall metabolic health by influencing the NAD<sup>+</sup> pathway, which is vital for cellular function and energy production.

### Side Effects

5-Amino 1MQ is generally well-tolerated. However, some individuals may experience mild gastrointestinal discomfort or adjustments in appetite. These effects are typically transient and subside as the body adapts to the supplement.

### Monitoring and Safety

As with any supplement, it is important to monitor your body's response and consult with a healthcare professional before starting 5-Amino 1MQ, especially if you have pre-existing conditions or are taking other medications. Adhering to the recommended dosage and maintaining a balanced lifestyle will help optimize the benefits while minimizing potential risks.

### Usage Recommendations

For best results, 5-Amino 1MQ should be used in conjunction with a structured exercise program and a balanced diet.

## 5-AMINO-1MQ

Combining this supplement with regular physical activity and healthy eating habits will enhance its effectiveness in supporting your fitness and metabolic goals.

5-Amino 1MQ 50mg stands out as a powerful tool in the quest for improved metabolic efficiency and body composition. By harnessing its unique mechanism of action, this supplement helps you achieve significant fat loss while preserving lean muscle mass. Incorporate 5-Amino 1MQ into your fitness regimen today and experience the transformation in your metabolic health and overall physique.



# SEMAGLUTIDE

## Semaglutide 2mg



**Active Ingredient:** Semaglutide  
**Tablet Count:** 2 Mg  
**Half-Life:** Approximately 7 Days  
**Classification:** Glp-1 Receptor Agonist  
**Dosage:** 2 Mg Once Weekly  
**Acne:** None  
**Water Retention:** None  
**Hepatotoxicity:** None  
**Aromatization:** None

Belzemic Semaglutide 2mg, branded as Belzempic, represents a groundbreaking advancement in the realm of weight management and glycemic control. This potent formulation is engineered to support individuals struggling with obesity and type 2 diabetes, providing a novel approach to achieving and maintaining optimal health. Belzempic is more than just a medication; it is a transformative tool in your journey towards a healthier and more vibrant life.

### Mechanism of Action

Semaglutide, the active ingredient in Belzempic, is a GLP-1 receptor agonist. By mimicking the effects of the natural hormone GLP-1, Semaglutide enhances insulin secretion, suppresses glucagon release, and slows gastric emptying. This multifaceted approach not only helps in regulating blood sugar levels but also significantly contributes to weight loss. The controlled release of Semaglutide ensures consistent therapeutic effects, making it a powerful ally in managing type 2 diabetes and achieving weight loss goals.

## Usage and Dosage

Belzemic Semaglutide 2mg is typically administered as a subcutaneous injection. The recommended dosage is 2mg, with frequency and adjustments based on individual patient needs and response. This dosage is designed to optimize glycemic control and support weight management effectively.

## Benefits

**Weight Loss:** Semaglutide has been clinically shown to aid in significant weight reduction, making it an effective tool for combating obesity.

**Improved Glycemic Control:** Enhances insulin secretion and lowers blood sugar levels, contributing to better management of type 2 diabetes.

**Increased Satiety:** Helps reduce appetite and food intake, further supporting weight loss efforts.

**Long-Term Health Benefits:** Promotes overall well-being by addressing both weight and blood sugar levels, leading to improved quality of life.

## Side Effects

Common side effects may include nausea, vomiting, or gastrointestinal discomfort. These effects are generally mild and often subside as the body adjusts to the medication. Belzemic is well-tolerated, with minimal risk of severe side effects when used according to prescribed guidelines.

## Monitoring and Safety

Regular monitoring of blood glucose levels and overall health is recommended while using Belzemic. Healthcare professionals may adjust dosages based on individual responses and health conditions. Adhering to the prescribed dosage and administration schedule is crucial for achieving optimal results and minimizing potential risks.



## Usage Recommendations

Belzemic Semaglutide 2mg should be integrated into a comprehensive health plan that includes dietary management and physical activity. It is essential to work closely with healthcare professionals to tailor the treatment to your specific needs and to ensure a successful and sustainable health journey.

Belzemic Semaglutide 2mg (Belzempic) offers a revolutionary approach to managing weight and glycemic control. By harnessing the power of Semaglutide, Belzempic empowers individuals to take control of their health and embark on a transformative journey towards a healthier, more vibrant life. Choose Belzempic today and embrace the opportunity to achieve lasting health and wellness!

## Semaglutide 5mg



**Active Ingredient:** Semaglutide  
**Tablet Count:** 5 Mg  
**Half-Life:** Approximately 7 Days  
**Classification:** Glp-1 Receptor Agonist  
**Dosage:** 2 Mg Once Weekly  
**Acne:** None  
**Water Retention:** None  
**Hepatotoxicity:** None  
**Aromatization:** None



# CLENBUTEROL HYDROCHLORIDE

## Clenbuterol 40mcg



**Active Ingredient:** Clenbuterol Hydrochloride

**Tablet Count:** 50 Tablets

**Half-Life:** 36-48 Hours

**Classification:** Beta-2 Agonist

**Dosage:** 20-120 Mcg/Day

**Acne:** Low

**Water Retention:** Low

**Hepatotoxicity:** Low

**Aromatization:** None

Click below to learn more about

[Etho®- Masteron 200mg/mL](#)



# HELIO CLEN YOHIMBINE

Helio Clen Yohimbine 40mcg & 5.5mg/mL



## Active Ingredients:

- Yohimbine 5.5mg
- Clenbuterol Hydrochloride 40mcg

**Half-Life:** 36-48 Hours

**Classification:** Beta-2 Agonist,  
Alpha-2 Adrenergic Blocker

**Dosage:** 0.5-2.0 ml/Day

**Acne:** None

**Water Retention:** None

**Hepatotoxicity:** None

**Aromatization:** None

Click below to learn more about  
[Helio Clen Yohimbine 40mcg & 5.5mg/mL](#)



# CYTOMEL

## Cytomel T3 50mcg



**Active Ingredient:** Liothyronine Sodium (T3)  
**Tablet Count:** 50 Tablets  
**Half-Life:** 2.5 Days  
**Classification:** Thyroid Hormone  
**Dosage:** 25-100 Mcg/Day  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Click below to learn more about  
[Cytomel T3 50mcg](#)



# BELJARO 10MG

## Beljaro 10mg



**Active Ingredients: Tirzepatide 10mg**  
**Half-Life: 5-7 Days**  
**Classification: Dual GIP And Glp-1 Receptor Agonist, Antidiabetic Medication**  
**Dosage: Start Low And Increase Gradually, Specific Dosages Adjusted Based On Treatment Response And Patient Tolerance**  
**Acne: None**  
**Water Retention: None**  
**Hepatotoxicity: None**  
**Aromatization: None**

Click below to learn more about [Beljaro 10mg](#)



# CABERGOLINE



## Dostinex Lite 0.5mg



**Active Ingredient:** Cabergoline  
**Tablet Count:** 10 Tablets  
**Half-Life:** 2-3 Days  
**Classification:** Dopamine Agonist  
**Dosage:** 0.25-1 Mg Per Week  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Click below to learn more about  
[Dostinex Lite 0.5mg](#)

## Pro Dostinex 1mg



**Active Ingredient:** Cabergoline  
**Tablet Count:** 50 Tablets  
**Half-Life:** 2-3 Days  
**Classification:** Dopamine Agonist  
**Dosage:** 0.25-1 Mg Per Week  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Click below to learn more about  
[Pro Dostinex 1mg](#)





# 5. POST CYCLE THERAPY (PCT)

## **Introduction to PCT**

Post Cycle Therapy (PCT) is a critical phase following an anabolic steroid cycle. Its primary goal is to help your body recover its natural hormonal balance, restore testosterone production, and mitigate any adverse effects that might arise from steroid use. An effective PCT ensures that the gains made during the cycle are maintained while minimizing side effects. This chapter will guide you through a comprehensive PCT protocol using products exclusively from Beligas Pharmaceuticals.

## **Why PCT is Essential**

During an anabolic steroid cycle, exogenous steroids suppress the body's natural testosterone production. Without a proper PCT, this suppression can lead to prolonged low testosterone levels, resulting in muscle loss, fat gain, mood swings, and other health issues. PCT helps to kickstart the body's natural testosterone production, ensuring a smoother transition off steroids.

## **Key Components of PCT**

An effective PCT typically includes the following components:

- 1. Selective Estrogen Receptor Modulators (SERMs)**
- 2. Aromatase Inhibitors (AIs)**
- 3. Human Chorionic Gonadotropin (HCG)**

Each of these plays a vital role in restoring hormonal balance and mitigating side effects.

# CLOMIPHENE CITRATE (CLOMID)

Clomid 50mg



**Active Ingredient:** Clomiphene Citrate (Clomid)  
**Tablet Count:** 50 Tablets  
**Half-Life:** 5-7 Days  
**Classification:** Selective Estrogen Receptor Modulator (SERM)  
**Dosage:** 25-100 mg/day  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Clomid is a powerful SERM that stimulates the release of gonadotropins by blocking estrogen receptors in the hypothalamus. This increase in gonadotropins boosts the production of natural testosterone. For PCT, Clomid helps to restore the HPTA (Hypothalamic-Pituitary-Testicular Axis) function, ensuring the body resumes natural testosterone production efficiently.

# TAMOXIFEN CITRATE

Nolvadex 20mg



**Active Ingredient:** Tamoxifen Citrate  
**Tablet Count:** 50 Tablets  
**Half-Life:** 5-7 Days  
**Classification:** Selective Estrogen Receptor Modulator (SERM)  
**Dosage:** 10-40 mg per day  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** None

Nolvadex is another essential SERM used in PCT. It works similarly to Clomid by blocking estrogen receptors but is often used in conjunction due to its unique properties and synergistic effects. Nolvadex is particularly effective in preventing gynecomastia (development of breast tissue in men) and helps in maintaining a favorable testosterone to estrogen ratio.



# EXEMESTANE (AROMASIN)

## Supo Aromasin 25mg



**Active Ingredient:** Exemestane  
**Tablet Count:** 50 Tablets  
**Half-Life:** 24 Hours  
**Classification:** Aromatase Inhibitor  
**Dosage:** 12.5-25 mg per day  
**Acne:** Low  
**Water Retention:** Low  
**Hepatotoxicity:** Low  
**Aromatization:** Prevents

Clomid is a powerful SERM that stimulates the release of gonadotropins by blocking estrogen receptors in the hypothalamus. This increase in gonadotropins boosts the production of natural testosterone. For PCT, Clomid helps to restore the HPTA (Hypothalamic-Pituitary-Testicular Axis) function, ensuring the body resumes natural testosterone production efficiently.

# HUMAN CHORIONIC GONADOTROPIN (HCG)

## Beligas HCG 10000iu



**Active Ingredient:** Human Chorionic Gonadotropin (HCG)  
**Active Half-Life:** 24-36 Hours  
**Classification:** Glycoprotein Hormone  
**Dosage:** 500 iu – 2000 iu Every Other Day  
**Acne:** None  
**Water Retention:** Possible  
**Hepatotoxicity:** None  
**Aromatization:** None

HCG mimics the action of LH (Luteinizing Hormone), stimulating the testes to produce testosterone. Including HCG in PCT is crucial for preventing testicular atrophy and ensuring that the testes remain active and functional. It is typically used during the first few weeks of PCT to provide an initial boost in testosterone production.

## 5. POST CYCLE THERAPY (PCT)

### Recommended PCT Protocol

The following is a suggested PCT protocol using Beligas Pharmaceuticals products:

#### Weeks 1-2:

**Clomid:** 100 mg/day

**Nolvadex:** 40 mg/day

**HCG:** 2000 IU every other day

**Aromasin:** 25 mg every other day

#### Weeks 3-4:

**Clomid:** 50 mg/day

**Nolvadex:** 20 mg/day

**HCG:** 1000 IU every other day

**Aromasin:** 12.5 mg every other day

#### Weeks 5-6:

**Clomid:** 25 mg/day

**Nolvadex:** 10 mg/day

**HCG:** 500 IU every other day

**Aromasin:** 12.5 mg every third day

### Sample PCT Protocol

Here's a detailed week-by-week breakdown of a sample PCT protocol using the products listed:

#### Week 1:

**Clomid:** 100 mg daily

**Nolvadex:** 40 mg daily

**HCG:** 2000 IU on Monday, Wednesday, and Friday

**Aromasin:** 25 mg on Tuesday, Thursday, and Saturday

#### Week 2:

**Clomid:** 100 mg daily

**Nolvadex:** 40 mg daily

**HCG:** 2000 IU on Monday, Wednesday, and Friday

**Aromasin:** 25 mg on Tuesday, Thursday, and Saturday



## 5. POST CYCLE THERAPY (PCT)

### **Week 3:**

**Clomid:** 50 mg daily

**Nolvadex:** 20 mg daily

**HCG:** 1000 IU on Monday, Wednesday, and Friday

**Aromasin:** 12.5 mg on Tuesday, Thursday, and Saturday

### **Week 4:**

**Clomid:** 50 mg daily

**Nolvadex:** 20 mg daily

**HCG:** 1000 IU on Monday, Wednesday, and Friday

**Aromasin:** 12.5 mg on Tuesday, Thursday, and Saturday

### **Week 5:**

**Clomid:** 25 mg daily

**Nolvadex:** 10 mg daily

**HCG:** 500 IU on Monday, Wednesday, and Friday

**Aromasin:** 12.5 mg on Tuesday and Friday

### **Week 6:**

**Clomid:** 25 mg daily

**Nolvadex:** 10 mg daily

**HCG:** 500 IU on Monday, Wednesday, and Friday

**Aromasin:** 12.5 mg on Wednesday and Saturday

### **Monitoring and Adjustments**

Throughout the PCT process, it's essential to monitor your body's response. Blood tests can help assess hormone levels and ensure that the PCT is effective. Adjustments to dosages may be necessary based on individual response and side effects.

Post Cycle Therapy is a vital component of any steroid cycle, ensuring that your body recovers and maintains the gains achieved during the cycle. Using Beligas Pharmaceuticals products like Clomid, Nolvadex, Arimazin, and HCG provides a robust and effective PCT protocol. By following this guide, you can help restore your natural hormonal balance, protect your health, and preserve your hard-earned muscle gains.

# BELIGAS UNDERGROUND GUIDE 2024

## **Dear Reader,**

Welcome to a journey through the intricate world of anabolic enhancement. My name is George Spellwin, the author of this book and your guide to understanding and navigating the complex terrain of chemical enhancement drugs.

The mission of this book is to provide you with scientifically grounded, unbiased, and practical information about chemical performance enhancement. Through decades of research and extensive real-world experience, I've come to recognize the power and pitfalls of these potent compounds. You can make some good gains without risking your health with proper knowledge and responsible use.

The world of anabolic enhancement is shrouded in controversy and misinformation. My goal is to clear the fog with clarity. Whether you are a seasoned bodybuilder, an athlete looking for that competitive edge, or a newcomer curious about the effects of these drugs, this book aims to equip you with the knowledge you need to do this right.

As an advocate for safety and ethical responsibility, I emphasize the importance of understanding both the legal implications and health risks associated with the use of performance-enhancing drugs. This book does not endorse the illegal or unsafe use of steroids or other drugs.

I have always believed that education is the most powerful tool we have. By sharing detailed drug profiles, user experiences, and the latest scientific research, this book serves as an essential resource for anyone looking to understand the impact of these drugs on human health and athletic performance.



# BELIGAS UNDERGROUND GUIDE 2024

The landscape of anabolic enhancement is continually evolving, with new research and substances emerging at a rapid pace. This book provides a solid foundation, but it is only the beginning. I encourage you to keep learning, stay informed, and approach anabolic enhancement with both curiosity and caution.

Thank you for trusting me as your guide. Let's embark on this journey together.

*George Spellwin*  
Research Director

**George Spellwin**  
[elitefitness.com](http://elitefitness.com)