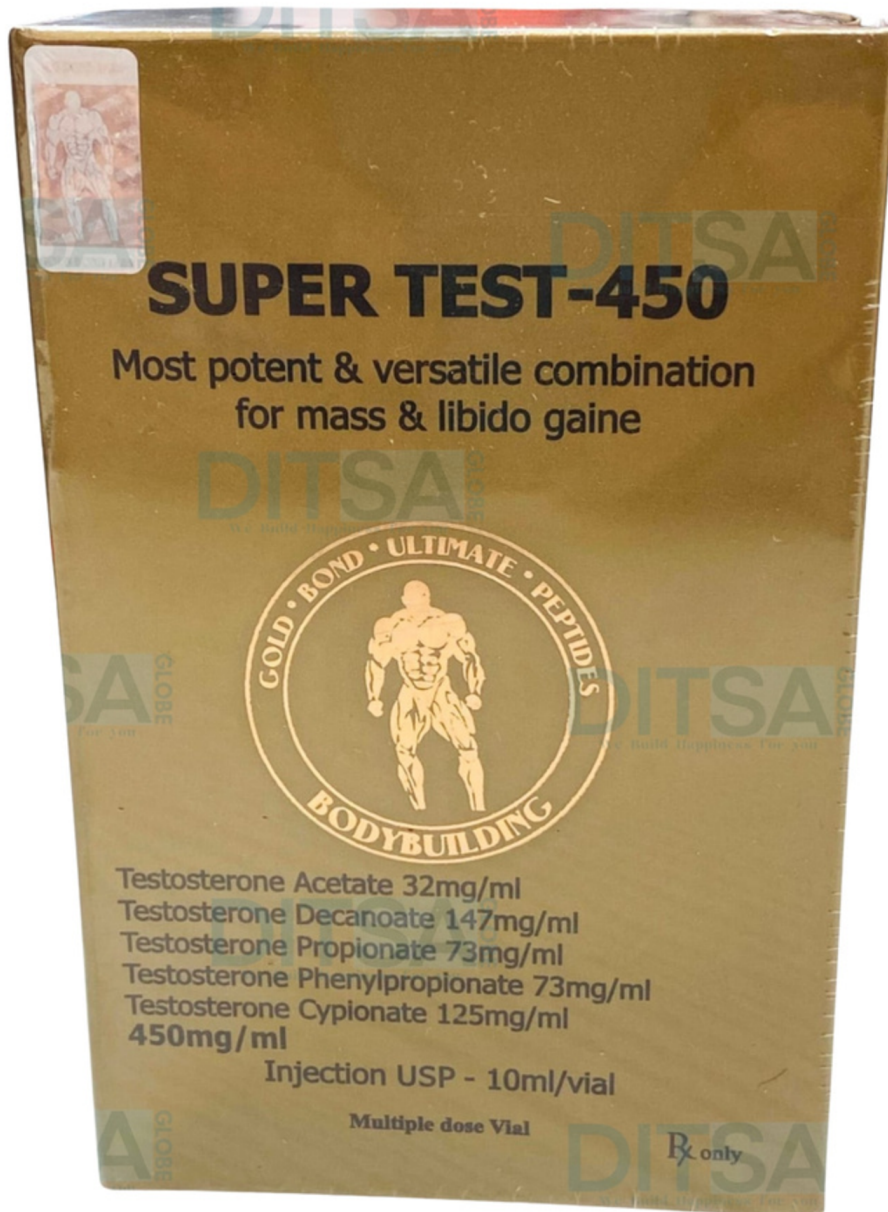


# DITSA GLOBE

We Build Happiness for you



## SUPER TEST 450

100mg Test Decanoate, 120mg Test  
Isocaproate, 120mg Test Phenyl, 50mg Test  
Acetate, 60mg Test Propionate

## **PRODUCT INTRODUCTION**

**Super Test 450 is a potent anabolic steroid blend composed of four distinct testosterone esters: testosterone propionate, testosterone phenylpropionate, testosterone isocaproate, and testosterone decanoate. This combination is designed to provide a sustained release of testosterone into the bloodstream, optimizing its anabolic effects over an extended period.**

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## **USES OF SUPER TEST 450**

**Super Test 450 is a potent anabolic steroid blend composed of four distinct testosterone esters used to maximize your gains.**

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## **BENEFITS OF SUPER TEST 450**

**Testosterone is a key hormone in muscle protein synthesis. Higher levels of testosterone promote significant muscle hypertrophy and strength gains. The sustained release of testosterone from Super Test 450 ensures continuous anabolic support, aiding in muscle repair and growth**

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## **SIDE EFFECTS SUPER TEST 450**

While Super Test 450 offers significant benefits, it is essential to recognize the potential risks. Side effects can include androgenic effects such as acne, hair loss, and prostate enlargement. Estrogenic effects like gynecomastia and water retention can also occur due to the aromatization of testosterone to estrogen. To mitigate these risks, users often incorporate aromatase inhibitors and other supportive medications.

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## **HOW TO USE SUPER TEST 450**

Super Test 450, with its blend of fast-acting and long-lasting testosterone esters, provides a robust option for bodybuilders seeking sustained anabolic effects. It promotes muscle growth, strength, recovery, and fat loss, making it a valuable tool in a bodybuilder's regimen. However, due to the potential for adverse effects, it should be used responsibly and under medical supervision.

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## **HOW SUPER TEST 450 WORKS**

**Each ester in Super Test 450 has a different half-life, which influences the rate at which testosterone is released. Testosterone propionate acts quickly, providing an immediate surge in testosterone levels. Phenylpropionate and isocaproate have intermediate half-lives, maintaining elevated testosterone levels over the medium term. Decanoate has the longest half-life, ensuring a prolonged release. This staggered release pattern helps maintain more stable blood testosterone levels, reducing the frequency of injections required and potentially minimizing side effects compared to single-ester formulations.**

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## **SAFETY ADVICE**

**Alcohol**

**Pregnancy**

**Breast feeding**

**Driving**

**Kidney**

**Liver**



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