

Is Clenbuterol An Anabolic Steroid | Clenbuterol: a substitute for anabolic steroids?

Clenbuterol is a recently popular drug used by athletes in many sports for its purported anabolic effects and reduction of subcutaneous fat. It is a beta-2 (beta 2) agonist prescribed overseas as a bronchodilator, but not approved for use in this country. It is on the banned substance list of the Un ... Clenbuterol has also been noted for having a strong anabolic effect; however, things are not quite like they appear. Due to the potential anabolic effect, this has caused many to use the compound in hopes of gaining lean tissue. Commonly, many steroid users have used it as an anabolic protective agent during their post cycle therapy (PCT).

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Although often used by bodybuilders and athletes, Clenbuterol is not an anabolic steroid but a type of drug known as a sympathomimetic, specifically a beta-2 receptor agonist.. Sympathomimetics are all types of stimulants and a wide variety of drugs fall under this heading including cocaine, amphetamines, ephedrine and caffeine, as well as Clenbuterol, to name but a few. Clenbuterol is a stimulant that has some similar properties to anabolic steroids and was originally developed to treat breathing disorders, but has become popular amongst bodybuilders and athletes to reduce body fat and grow muscle due to its similar effects to drugs like ephedrine.



Is Clenbuterol a Steroid or Not? Drug Testing? Dosage ...

There has been a recent research published in regards to the anabolic properties and confirmed the mild anabolic benefits of Clenbuterol. However, it was very clear that Clenbuterol is not a steroid by any means. Surprisingly, it has been accepted among bodybuilder communities that Clenbuterol is a steroid and they discuss it based on that.



No, Clenbuterol is not an anabolic steroid but it can provide a very modest anabolic effect that can promote a slight increase in lean tissue; assuming adequate calories are in place. This anabolic effect is due to the medication having a positive effect on protein synthesis, meaning, protein synthesis is increased and becomes more efficient. <u>click this</u>

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Clenbuterol is really one of bodybuilding's most misunderstood performance enhancement drugs. It is true that it is effective in helping to burn bodyfat but it is often been stated that clenbuterol is effective in causing anabolic gains and has in times even been compared to some of the weaker anabolic steroids. Books such as the World Anabolic.

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Is Clenbuterol an anabolic steroid? No, Clenbuterol is a medication that was developed for asthma and other breathing conditions. The fact it is often used by bodybuilders and fitness models, many of who also use anabolic steroids, suggests to some that it might also be a steroid, however this is not the case.



Clenbuterol isn't a steroid, but it has some properties similar to those of anabolic steroids, such as promoting an increase in muscle mass. Due to these properties, clenbuterol has been used in. <u>the advantage</u>

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