

# Clenbuterol Hydrochloride Drug Top Quality Steroids #ZNA0xb



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Food and Drug Administration to be more popular (FDA) approved the clenbuterol-based Ventipulmin Syrup, manufactured by Boehringer Ingelheim Vetmedica, Inc., as a prescription-only drug for the treatment of airway obstruction in horses (0.8-3.2  $\mu\text{g/kg}$  twice daily). This product is not intended for human use or for use in food-producing animals. Clenbuterol hydrochloride. Drug Entry. Clenbuterol. A substituted phenylaminoethanol that has beta-2 adrenomimetic properties at very low doses. It is used as a bronchodilator in asthma. See full entry for Clenbuterol. arrow-right-circle.



Clenbuterol is a steroid-type drug that is used for veterinary purposes and, in some countries, to treat asthma. In the United States it is not approved for human use. However, many people use.



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. [our website](#)



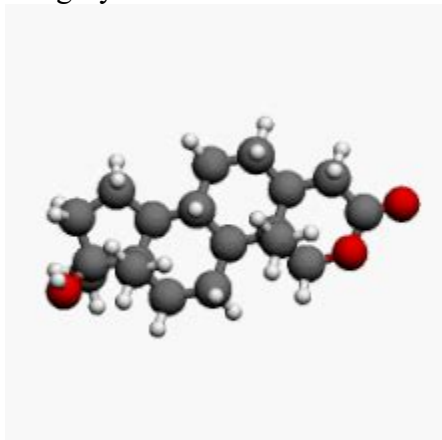
Clenbuterol hydrochloride is known as a potent bronchodilator. It is used in treating respiratory disorders such as asthma. Though effective now in helping people, Clen wasn't always a drug for humans. Initially, it was developed as a medication for treating asthma in horses. It worked by relaxing the air passages of the animal.

Clenbuterol is a substituted phenylaminoethanol that has beta-2 adrenomimetic properties at very low doses. It is used as a bronchodilator in asthma. Although approved for use in some countries, as of fall, 2006, clenbuterol is not an ingredient of any therapeutic drug approved by the U.S. Food and Drug Administration. Mechanism of action.



Clenbuterol Hydrochloride (Clen) is a bronchodilator that was created to treat breathing disorders, mostly asthma. The drug has never been approved by the US FDA because there were already several very similar medications, with

almost identical properties, which had already been approved in the US by the time Clenbuterol was released. Clenbuterol is a compound that belongs to a class of drugs called beta2-agonists. Drugs in this category can cause dilation of the bronchial muscles. Beta2-agonists are often used to treat asthma.



Clenbuterol is a sympathomimetic amine used by sufferers of breathing disorders as a decongestant and bronchodilator. People with chronic breathing disorders such as asthma use this as a bronchodilator to make breathing easier. It is most commonly available as the hydrochloride salt, clenbuterol hydrochloride.. It was patented in 1967 and came into medical use in 1977. [in the know](#)