

Abstract

The present invention discloses a carebastine salt and a use of the carebastine salt, relates to the field of pharmaceutical chemistry, and solves the problems of carebastine in the related art such as poor solid form, excessive impurities, instability, difficulty in purification, difficulty in scale-up synthesis, and unsuitability for medicinal use. The carebastine salt of the present invention includes, but is not limited to, acid addition salts or base addition salts, and particularly includes potassium salts, sodium salts, methanesulfonate and p-toluenesulfonate. The carebastine salt of the present invention has the use of preparing histamine H1 receptor antagonist drugs. The carebastine salt of the present invention has the characteristics such as easy purification, high stability, simple process and easy industrial production, and has good hygroscopicity characteristics and is convenient for storage. At the same time, the salt of the present invention can quickly enter the body to exert the efficacy, has good oral absorption, is superior to ebastine in safety and individual differences, and is a promising anti-allergic disease drug.

(No Suitable Fig.)