Pharmaceutical Composition for Increasing ~~Cyclic AMP~~ Content ~~A a~~nd Availability ~~In Vivo, And Preparation Method Thereof~~ of Cyclic Adenosine Monophosphate in a Body and Preparation Thereof

ABSTRACT OF THE DISCLOSURE

~~Disclosed is an oral drug or health food which main components comprise ginsenoside (Rg1+Rb1+Re), glycyrrhetic acid and chinese date cAMP for increasing content and availability of cAMP in vivo rapidly.~~

The present invention discloses a pharmaceutical composition to rapidly increase a content and an availability of a cyclic adenosine monophosphate (cAMP) in a body, including: ginsenosides Rg1, Rb1 and Re, a glycyrrhiza related acid being one selected from a group consisting of a glycyrrhizic acid, a glycyrrhetinic acid and a combination thereof, and a jujuba cyclic adenosine monophosphate (jujuba cAMP).

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