Means for Solving the Problems

[0013]

Under such circumstances, the present inventors have repeatedly carried out intensive studies and, as a result, they have found a tablet in which the amount of the compound A or a salt thereof contained therein is high, the size is an easily ingestible size, the dissolution property is excellent and the hardness is durable against film coating, packaging and transportation whereby the tablet is stable for a long period of time.

They have further found a mixed powder for tableting being excellent as an intermediate product for the manufacture of the tablet as such and also found a granulated powder being excellent for the manufacture of the mixed powder for tableting whereupon the present invention has been achieved.

Advantages

[0014]

According to one aspect, there is provided a tablet containing (1) the compound A or a salt thereof, (2) a low substituted hydroxypropyl cellulose or croscarmellose sodium and (3) a binder, wherein the amount of the compound A or a salt thereof contained therein is 50 to 95% of the mass of the tablet.

In embodiments of the tablet of the present disclosure, the amount of the compound A or a salt thereof contained therein is high, the size is an easily ingestible size, the dissolution property is excellent and the hardness is durable against film coating, packaging and transportation.

The tablet of embodiments of the present disclosure is useful as a tablet containing a high amount of the compound A or a salt thereof.

The granulated powder of embodiments of the present disclosure is a granulated powder containing (1) the compound A or a salt thereof, (2) a low substituted hydroxypropyl cellulose or croscarmellose sodium and (3) a binder, wherein the amount of the compound A or a salt thereof contained therein is 50 to 95% of the mass of the granulated powder.

According to another aspect, there is provided a granulated powder containing a high amount of the compound A or a salt thereof and is useful as a granulated powder for the manufacture of a tablet containing a high amount of the compound A or a salt thereof.

Mode for Carrying Out the Invention

[0015]

The present invention will now be more specifically illustrated as hereunder.

Means for Solving the Problems

[0013]

Under such circumstances, the present inventors have repeatedly carried out intensive studies and, as a result, they have found a tablet in which the amount of the compound A or a salt thereof contained therein is high, the size is an easily ingestible size, the dissolution property is excellent and the hardness is durable against film coating, packaging and transportation whereby the tablet is stable for a long period of time.

They have further found a mixed powder for tableting being excellent as an intermediate product for the manufacture of the tablet as such and also found a granulated powder being excellent for the manufacture of the mixed powder for tableting whereupon the present invention has been achieved.

Advantages of the Invention

[0014]

The tablet of the present invention is a tablet containing (1) the compound A or a salt thereof, (2) a low substituted hydroxypropyl cellulose or croscarmellose sodium and (3) a binder, wherein the amount of the compound A or a salt thereof contained therein is 50 to 95% of the mass of the tablet.

In the tablet of the present invention, the amount of the compound A or a salt thereof contained therein is high, the size is an easily ingestible size, the dissolution property is excellent and the hardness is durable against film coating, packaging and transportation.

The tablet of the present invention is useful as a tablet containing a high amount of the compound A or a salt thereof.

The granulated powder of the present invention is a granulated powder containing (1) the compound A or a salt thereof, (2) a low substituted hydroxypropyl cellulose or croscarmellose sodium and (3) a binder, wherein the amount of the compound A or a salt thereof contained therein is 50 to 95% of the mass of the granulated powder.

The granulated powder of the present invention contains a high amount of the compound A or a salt thereof and is useful as a granulated powder for the manufacture of a tablet containing a high amount of the compound A or a salt thereof.

Mode for Carrying Out the Invention

[0015]

The present invention will now be more specifically illustrated as hereunder.