Claims

1. An orally disintegrating tablet comprising

(i) fine granules showing controlled release of a pharmaceutically active ingredient, which comprises fine granules containing a pharmaceutically active ingredient and a coating layer comprising a methacrylic acid/methyl acrylate/methyl methacrylate copolymer, wherein the fine granules containing a pharmaceutically active ingredient are coated with more than 80 wt% and not more than 300 wt% of the copolymer, relative to the fine granules containing a pharmaceutically active ingredient, and

(ii) fine granules showing controlled release of a pharmaceutically active ingredient, which comprises the pharmaceutically active ingredient and a coating layer comprising (a) an ethyl acrylate/methyl methacrylate copolymer, and (b) methacrylic acid/ethyl acrylate copolymer, wherein the fine granules (i) and fine granules (ii) have an average particle size of not more than 500 μm, and the pharmaceutically active ingredient is lansoprazole or an optically active form thereof or a salt thereof, and wherein the coating layer of fine granules (i) has a coating thickness of 35 - 70 μm.

2. The orally disintegrating tablet according to claim 1, wherein the coating layers of fine granules (i) and (ii) comprise a plasticizer.

3. The orally disintegrating tablet according to claim 1, wherein the pharmaceutically active ingredient is an optically active R form of lansoprazole.

4. The orally disintegrating tablet according to claim 1, further comprising an additive.

5. The orally disintegrating tablet according to claim 4, wherein the additive is a water-soluble sugar alcohol.

6. The orally disintegrating tablet according to claim 1, wherein the coating layers of fine granules (i) and (ii) are formed on an intermediate layer.

7. The orally disintegrating tablet according to claim 1, wherein the coating layer comprising polyethylene glycol, (a) an ethyl acrylate/methyl methacrylate copolymer and (b) one or more kinds of polymers selected from the group consisting of methacrylic acid/ethyl acrylate copolymer, hypromellose phthalate, carboxymethylethylcellulose, polyvinyl acetate phthalate, hydroxypropyl methylcellulose acetate succinate and cellulose acetate phthalate is further formed on each coating layer of fine granules (i) and fine granules (ii).