1. A solid pharmaceutical dosage form for oral administration comprising sodium 1-[6-(morpholin-4-yl)pyrimidin-4-yl]-4-(1H-1,2,3-triazol-1-yl)-1H-pyrazol-5-olate (active ingredient (I)), characterized in that

(a) no binders, fillers and dry binders, disintegration promoters and lubricants having divalent and/or trivalent cations are present,

(b) no lactose is present,

(c) the concentration of active ingredient (I) is ≥10% based on the total mass of the formulation, and

(d) if the dosage form has a film coating, the film coating does not comprise polyethylene glycol.

2. The solid pharmaceutical dosage form of claim 1, characterized in that at least 85% of active ingredient (I) is released per test specimen into the release medium after 30 minutes, from 6 test specimens relating to the pharmaceutical dosage form, according to the release method of the European Pharmacopoeia using apparatus 2 (paddle).

3. The solid pharmaceutical dosage form of claim 2, characterized in that the release medium consists of 900 ml of 0.1N hydrochloric acid.

4. The solid pharmaceutical dosage form of claim 1, characterized in that the dosage form is a tablet.

5. The solid pharmaceutical dosage form of claim 1, characterized in that the active ingredient (I) is 10 to 40% by weight based on the total mass of the formulation.

6. The solid pharmaceutical dosage form of claim 1, characterized in that at least one filler and at least one lubricant are present as auxiliaries.

7. The solid pharmaceutical dosage form of claim 6, characterized in that the filler is microcrystalline cellulose or mannitol or a mixture of microcrystalline cellulose and mannitol.

8. The solid pharmaceutical dosage form of claim 6, characterized in that the lubricant is sodium stearyl fumarate or glyceryl distearate.

9. The solid pharmaceutical dosage form of claim 4, characterized in that the tablet has a film coating.

10. A method of making a solid pharmaceutical dosage form for oral administration comprising sodium 1-[6-(morpholin-4-yl)pyrimidin-4-yl]-4-(1H-1,2,3-triazol-1-yl)-1H-pyrazol-5-olate (active ingredient (I)), characterized in that (a) no binders, fillers and dry binders, disintegration promoters and lubricants having divalent and/or trivalent cations are present, (b) no lactose is present, and (c) a concentration of active ingredient (I) is $\geq$10% based on the total mass of the formulation, further characterized in that

(d) a granulate comprising the active ingredient (I) is initially prepared and

(e) the granulate, optionally with addition of pharmaceutically acceptable auxiliaries, is then converted into the pharmaceutical dosage form.

11. The method of claim 10, characterized in that the granulate is prepared by wet granulation.

12. The method of claim 11, characterized in that fluidized bed granulation is used as the wet granulation method.