

The invention relates to the method for providing the stable crystalline form of the micronized substance or mixture of substances. The method for providing the stable crystalline form of the micronized substance in non-agglomerated form with the particle size less than 10  $\mu\text{m}$  comprises:

- a) reducing the substance to the particles less than 10  $\mu\text{m}$  in size;
- b) conditioning the substance with water vapor in a controlled mode;
- c) drying the conditioned substance and isolating the particles less than 10  $\mu\text{m}$  in size.