

Abstract

Method for producing a crystalline solid from glycine-N, N-diacetic acid derivatives with sufficiently reduced hygroscopicity

5

The present invention relates to a process for preparing a crystalline solid from glycine-N,N-diacetic acid derivatives
10 (e.g., MGDA) of sufficiently low hygroscopicity, which is characterized in that at least one crystalline compound of the formula I is introduced as seed, and a spray granulation is carried out with at least one compound of the formula I, preferably followed by a heat treatment.

No suitable figure