PROCESS FOR THE PREPARATION OF MICROGRANULES SUITABLE FOR SUSPENSION AFTER COATING IN PHARMACEUTICAL LIQUID COMPOSITIONS

ABSTRACT

Object of the invention is a process for the preparation of microgranules to be used after coating in liquid pharmaceutical compositions, particularly in controlled-release compositions.

Operating with high-shear mixer-granulators within clearly established crucial parameter ranges, this process permits to obtain microgranules having a particle size distribution, a density, a surface and a shape which make them particularly suitable for coating and to be subsequently suspended in fluids.