

ABSTRACT

METHOD OF CRYSTALLIZING BICALUTAMIDE

5 A method of crystallizing bicalutamide, comprising adding
an acetone solution containing bicalutamide to water. There is
provided a crystal of bicalutamide obtained by the above method
and having a particle size distribution of $Dp_{10}=1$ to $10\ \mu\text{m}$,
 $Dp_{50}=10$ to $25\ \mu\text{m}$ and $Dp_{90}=25$ to $100\ \mu\text{m}$. Further, there is
10 provided a crystal of bicalutamide having a particle size
distribution of $Dp_{10}=1$ to $3\ \mu\text{m}$, $Dp_{50}=2$ to $5\ \mu\text{m}$ and $Dp_{90}=5$ to $15\ \mu\text{m}$.