

Stabilization of Amorphous Pharmaceuticals by Additives

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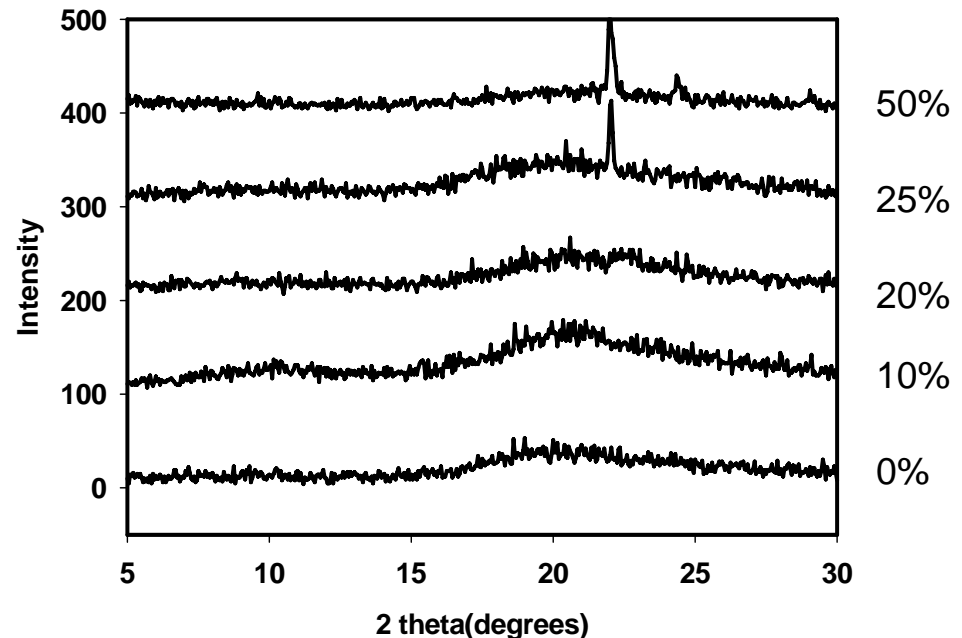
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- Objective:

To determine whether the studied material is x-ray amorphous or not

- Results:

When additives are lower than 20%(w/w), all the materials are x-ray amorphous



- Abstract: Enxian Lu, Yuchuan Gong, Raj G. Suryanarayanan, Stabilization of amorphous pharmaceuticals by additives. AAPS Annual Meeting and Exposition, October 29-November 2, 2006, San Antonio, Texas, USA