Accepted Manuscript

Melt-based screening method with improved predictability regarding polymer selection for amorphous solid dispersions

Carolin Auch, Meike Harms, Karsten Mäder

PII: S0928-0987(18)30400-7
DOI: doi:10.1016/j.ejps.2018.08.035
Reference: PHASCI 4672

To appear in: *European Journal of Pharmaceutical Sciences*

Received date: 4 July 2018
Revised date: 23 August 2018
Accepted date: 25 August 2018

Please cite this article as: Carolin Auch, Meike Harms, Karsten Mäder , Melt-based screening method with improved predictability regarding polymer selection for amorphous solid dispersions. Phasci (2018), doi:10.1016/j.ejps.2018.08.035

Research paper

Melt-based screening method with improved predictability regarding polymer selection for amorphous solid dispersions

Carolin Auch[a,b], Meike Harms[b] and Karsten Mäder[a,*]

[a] Institute of Pharmacy, Faculty I of Natural Sciences, Martin Luther University Halle-Wittenberg, 06120, Halle/Saale, Germany

[b] Department of Pharmaceutical Technologies, Merck KGaA, 64293 Darmstadt, Germany

E-mail: carolin.auch@external.merckgroup.com, meike.harms@merckgroup.com

* Corresponding author:

phone: +49-345-55-25167

FAX: +49-345-55-27029

e-mail: karsten.maeder@pharmazie.uni-halle.de