CORA Cork Open Research Archive
Cartlann Taighde Oscailte Chorcaí

Title	Supersaturated lipid-based formulations to enhance the oral bioavailability of venetoclax
Authors	Koehl, Niklas J.;Henze, Laura J.;Kuentz, Martin;Holm, René;Griffin, Brendan T.
Publication date	2020-06-18
Original Citation	Koehl, N. J., Henze, L. J., Kuentz, M., Holm, R. and Griffin, B. T. (2020) 'Supersaturated lipid-based formulations to enhance the oral bioavailability of venetoclax', Pharmaceutics, 12(6), 564 (20pp). doi: 10.3390/pharmaceutics12060564
Type of publication	Article (peer-reviewed)
Link to publisher's version	10.3390/pharmaceutics12060564
Rights	© 2020, the Authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/). - https://creativecommons.org/licenses/by/4.0/
Download date	2026-11-06 11:36:03
Item downloaded from	https://hdl.handle.net/10468/10228



UCC
University College Cork, Ireland
Coláiste na hOllscoile Corcaigh

pharmaceutics

MDPI

Supplementary Materials: Supersaturated lipid-based formulations to enhance oral the bioavailability of venetoclax

Niklas J. Koehl, Laura J. Henze, Martin Kuentz, René Holm and Brendan T. Griffin

Supporting information	Page
Figure S1. DSC of venetoclax batches.	1
Figure S2. Hot-stage microscopy of venetoclax batch 1 during heating and cooling.	2

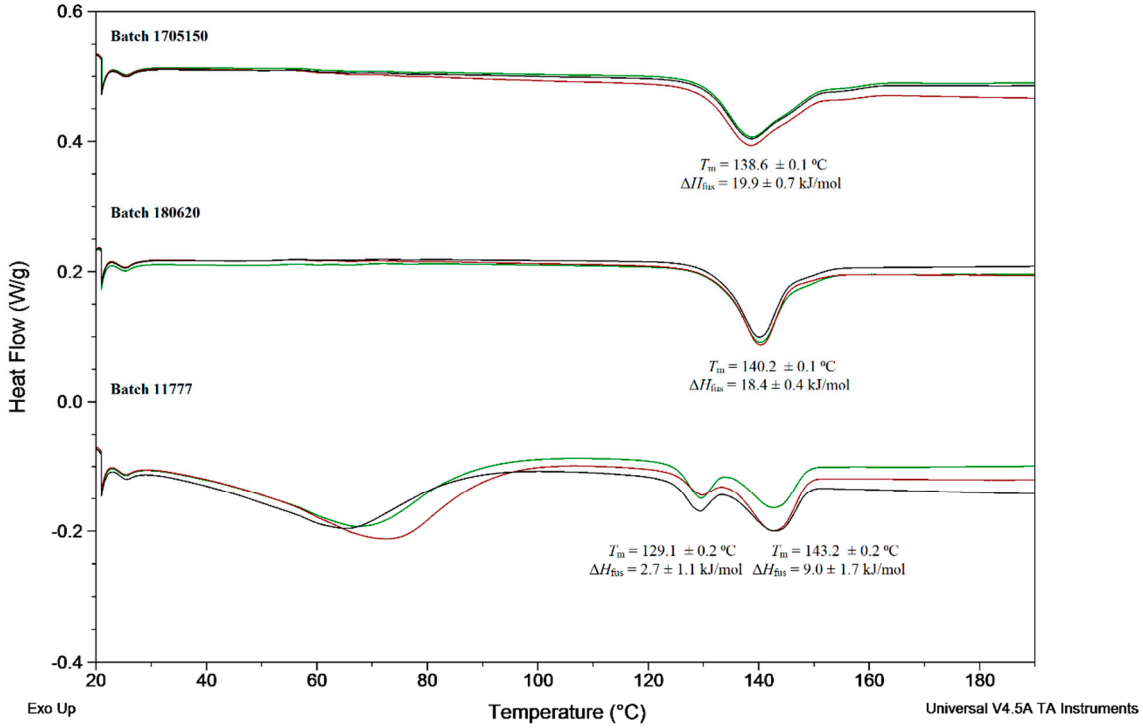


Figure S1. DSC of venetoclax batches. Given are the melting temperatures and enthalpy of fusion (mean ± SD, n = 3).

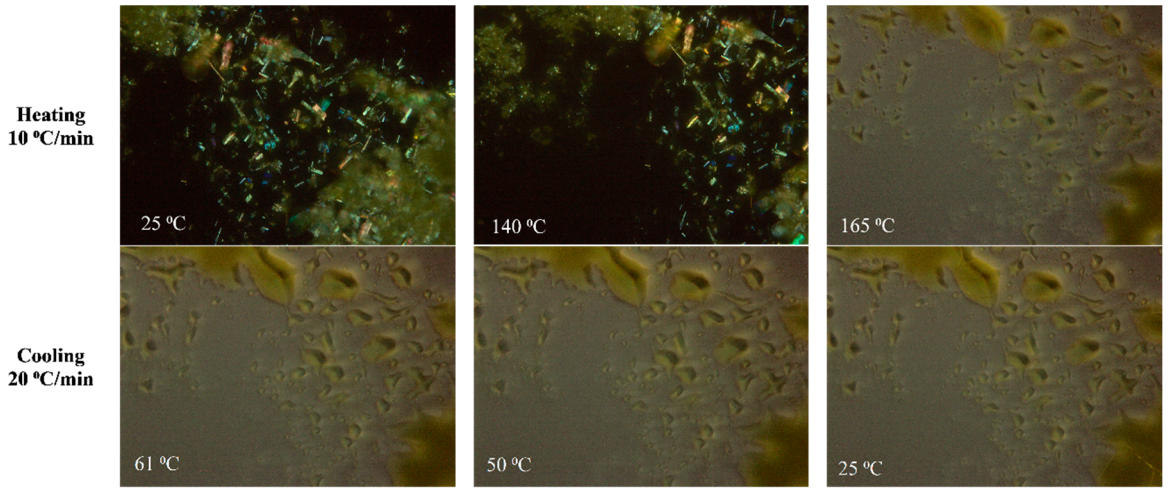


Figure S2. Hot-stage microscopy of venetoclax batch 1 under cross-polarised light. Pictures were taken at various temperatures during heating from room temperature to 165 ^{0}C (10 ^{0}C/min) and during cooling to 25 ^{0}C (20 ^{0}C/min).



© 2020 by the authors. Submitted for possible open access publication under the terms and conditions of the Creative Commons Attribution (CC BY) license (http://creativecommons.org/licenses/by/4.0/).