

Comparative Study Between Different Ready-Made Oral Formulation of Sumatriptan Succinate Sublingual Tablets

AAPS PharmSciTech

18, 410-423

DOI: [10.1208/s12249-016-0517-z](https://doi.org/10.1208/s12249-016-0517-z)

Citation Report

#	ARTICLE	IF	CITATIONS
1	In-vitro characterization of buccal iontophoresis: the case of sumatriptan succinate. International Journal of Pharmaceutics, 2016, 506, 420-428.	2.6	15
2	Orodispersible dosage forms: biopharmaceutical improvements and regulatory requirements. Drug Discovery Today, 2018, 23, 251-259.	3.2	65
3	Evaluation and Comparison of Three Types of Spray Dried Coprocessed Excipient Avicel® for Direct Compression. BioMed Research International, 2018, 2018, 1-15.	0.9	16
4	Comprehensive study of co-processed excipients F-Melts®: Flow, viscoelastic and compacts properties. Powder Technology, 2019, 355, 675-687.	2.1	9
5	Sertraline-Cyclodextrin Complex Orodispersible Sublingual Tablet: Optimization, Stability, and Pharmacokinetics. Journal of Pharmaceutical Innovation, 2021, 16, 53-66.	1.1	12
6	Scalable flibanserin nanocrystal-based novel sublingual platform for female hypoactive sexual desire disorder: engineering, optimization adopting the desirability function approach and <i>in vivo</i> pharmacokinetic study. Drug Delivery, 2021, 28, 1301-1311.	2.5	14
7	Transfer and scale-up of the manufacturing of orodispersible mini-tablets from a compaction simulator to an industrial rotary tablet press. International Journal of Pharmaceutics, 2021, 602, 120636.	2.6	8
8	QUALITY BY DESIGN (QBD) AS A TOOL FOR THE OPTIMIZATION OF INDOMETHACIN FREEZE-DRIED SUBLINGUAL TABLETS: IN VITRO AND IN VIVO EVALUATION. International Journal of Applied Pharmaceutics, 0, , 160-171.	0.3	5
9	Development of orally disintegrating tablets containing solid dispersion of a poorly soluble drug for enhanced dissolution: In-vitro optimization/in-vivo evaluation. PLoS ONE, 2020, 15, e0244646.	1.1	11
10	Formulation and Evaluation of Baclofen-Meloxicam Orally Disintegrating Tablets (ODTs) Using Co-Processed Excipients and Improvement of ODTs Performance Using Six Sigma Method. Drug Design, Development and Therapy, 2021, Volume 15, 4383-4402.	2.0	4
11	A Promising Single Oral Disintegrating Tablet for Co-Delivery of Pitavastatin Calcium and Lornoxicam Using Co-Processed Excipients: Formulation, Characterization and Pharmacokinetic Study. Drug Design, Development and Therapy, 2021, Volume 15, 4229-4242.	2.0	5
12	Study of rheological and tableting properties of lubricated mixtures of co-processed dry binders for orally disintegrating tablets. European Journal of Pharmaceutical Sciences, 2022, 168, 106035.	1.9	7
13	Liquisolid Technology: A State-of-the-Art Review on the Current State, Challenges, New and Emerging Technologies for Next Generation. Current Drug Delivery, 2020, 17, 736-754.	0.8	5
14	Effect of co-processed excipient type on properties of orodispersible tablets containing captopril, tramadol, and domperidone. International Journal of Pharmaceutics, 2023, 636, 122838.	2.6	1