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Co-Processed Excipients for Dispersible Tablets-Part 2: Patient Acceptability

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AAPS PharmSciTech, 2018, 19, 2646-2657.

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#	Paper	IF	Citations
19	New orodispersible mini-tablets for paediatric use - A comparison of isomalt with a mannitol based co-processed excipient. <i>International Journal of Pharmaceutics</i> , 2019 , 572, 118804	6.5	11
18	In vitro and in vivo evaluation of the taste-masking efficiency of Amberlite IRP88 as drug carries in chewable tablets. <i>Journal of Drug Delivery Science and Technology</i> , 2019 , 49, 547-555	4.5	6
17	Orodispersible Carbamazepine/Hydroxypropyl-β-Cyclodextrin Tablets Obtained by Direct Compression with Five-in-One Co-processed Excipients. <i>AAPS PharmSciTech</i> , 2020 , 21, 39	3.9	9
16	Electrospinning for healthcare: recent advancements. <i>Journal of Materials Chemistry B</i> , 2021 , 9, 939-951	7.3	33
15	Scalable flibanserin nanocrystal-based novel sublingual platform for female hypoactive sexual desire disorder: engineering, optimization adopting the desirability function approach and pharmacokinetic study. <i>Drug Delivery</i> , 2021 , 28, 1301-1311	7	2
14	Co-processing of small molecule excipients with polymers to improve functionality. <i>Expert Opinion on Drug Delivery</i> , 2021 , 18, 907-928	8	5
13	A review of in vitro and in vivo methods and their correlations to assess mouthfeel of solid oral dosage forms. <i>Drug Discovery Today</i> , 2021 , 26, 740-753	8.8	0
12	Impact of co-processed excipient particles solidity and circularity on critical quality attributes of orodispersible minitables. <i>Powder Technology</i> , 2021 , 387, 494-508	5.2	5
11	Comparison of Flow and Compression Properties of Four Lactose-Based Co-Processed Excipients: Cellactose 80, CombiLac, MicrocelLac 100, and StarLac. <i>Pharmaceutics</i> , 2021 , 13,	6.4	3
10	Evaluation of two novel co-processed excipients for direct compression of orodispersible tablets and mini-tablets. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2021 , 168, 122-130	5.7	0
9	Ability to detect and identify the presence of particles influences consumer acceptance of yoghurt. <i>Food Quality and Preference</i> , 2020 , 85, 103979	5.8	4
8	An update on microcrystalline cellulose in direct compression: Functionality, critical material attributes, and co-processed excipients.. <i>Carbohydrate Polymers</i> , 2022 , 278, 118968	10.3	2
7	Orodispersible tablets for pediatric drug delivery: current challenges and recent advances. <i>Expert Opinion on Drug Delivery</i> , 2021 , 1-18	8	2
6	Pharmaceutical-technological Study of Adsorbed Liquid Plant Extract of Antimicrobial Activity. <i>Drug Development and Registration</i> , 2022 , 11, 94-101	0.6	0
5	Orally Dispersible Dosage Forms for Paediatric Use: Current Knowledge and Development of Nanostructure-Based Formulations. 2022 , 14, 1621		0
4	Surface Modifiers on Composite Particles for Direct Compaction. 2022 , 14, 2217		0
3	Downstream processing of amorphous solid dispersions into orodispersible tablets. 2023 , 631, 122493		0

2 Co-processed excipients-A step towards better drug product performance. **2022**, ○

1 Formulation of novel niosomal repaglinide chewable tablets using coprocessed excipients: in vitro characterization, optimization and enhanced hypoglycemic activity in rats. **2023**, 30, ○