

Emulsion Type New Vehicle for Soft Gelatin Capsule Av Trials: Effects of PEG 6000 and PVP K30 on Physicocher

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#	ARTICLE	IF	CITATIONS
1	Emulsion Type New Vehicle for Soft Gelatin Capsule Available for Preclinical and Clinical Trials. Stabilization of New Vehicle Containing Vitamin K2 with PEG 6000.. Drug Metabolism and Pharmacokinetics, 1999, 14, 392-398.	0.0	1
2	Effect of novel water-soluble polymeric forms of sorbic acid against <i>Fusarium oxysporum</i> f.sp. <i>radicis-cucumerinum</i> . Food Additives and Contaminants, 2000, 17, 965-971.	2.0	6
3	Trials of clear aceclofenac-loaded soft capsules with accelerated oral absorption in human subjects. International Journal of Pharmaceutics, 2005, 302, 78-83.	5.2	13
4	Absorption of Vitamin K2 by Dogs after Oral Administration of a Soft Gelatin Capsule Formulation Containing a New Emulsion-type Vehicle. Journal of Pharmacy and Pharmacology, 2010, 51, 1375-1380.	2.4	2
5	Making dry fertile: a practical tour of non-aqueous emulsions and miniemulsions, their preparation and some applications. Soft Matter, 2011, 7, 11054.	2.7	62
6	Block copolymer stabilized nonaqueous biocompatible sub-micron emulsions for topical applications. International Journal of Pharmaceutics, 2013, 448, 339-345.	5.2	24
7	Stabilization of non-aqueous emulsions by poly(2-vinylpyridine)-b-poly(butadiene) block copolymers. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2014, 458, 19-24.	4.7	22
8	Water-dispersible non-aqueous emulsions stabilized by a poly(butadiene)-b-poly(2-vinylpyridine) block copolymer. Comptes Rendus Chimie, 2014, 17, 310-315.	0.5	8
9	Polyethylene glycols in oral and parenteral formulationsâ€”A critical review. International Journal of Pharmaceutics, 2015, 496, 219-239.	5.2	55
10	Water dispersibility of non-aqueous emulsions stabilized and viscosified by a poly(butadiene)-poly(2-vinylpyridine)-poly(ethylene oxide) (PBut-P2VP-PEO) triblock copolymer. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2015, 464, 89-95.	4.7	14