

References for Product 20050

1. Brunet-Maheu JM, Fernandes JC, de Lacerda CA, Shi Q, Benderdour M, Lavigne P. (2008) Pluronic F-127 as a Cell Carrier for Bone Tissue Engineering. *J Biomater Appl.*
2. Pina F, Hatton TA. (2008) Photochromic soft materials: flavylium compounds incorporated into pluronic F-127 hydrogel matrixes. *Langmuir*, 24, 2356.
3. Lee SY, Tae G, Kim YH. (2007) Thermal gellation and photo-polymerization of di-acrylated Pluronic F 127. *J Biomater Sci Polym Ed*, 18, 1335.
4. Rokhade AP, Shelke NB, Patil SA, Aminabhavi TM. (2007) Novel hydrogel microspheres of chitosan and pluronic F-127 for controlled release of 5-fluorouracil. *J Microencapsul*, 24, 274.
5. Cortiella J, Nichols JE, Kojima K, Bonassar LJ, Dargon P, Roy AK, Vacant MP, Niles JA, Vacanti CA. (2006) Tissue-engineered lung: an in vivo and in vitro comparison of polyglycolic acid and pluronic F-127 hydrogel/somatic lung progenitor cell constructs to support tissue growth. *Tissue Eng*, 12, 1213.
6. Sutachan JJ, Montoya GJ, Xu F, Chen D, Blanck TJ, Recio-Pinto E. (2006) Pluronic F-127 affects the regulation of cytoplasmic Ca²⁺ in neuronal cells. *Brain Res*, 1068, 131.
7. Escobar-Chavez JJ, Quintanar-Guerrero D, Ganem-Quintanar A. (2005) In vivo skin permeation of sodium naproxen formulated in pluronic F-127 gels: effect of Azone and Transcutol. *Drug Dev Ind Pharm*, 31, 447.
8. Ren YX, Yang ZM, Li XQ. (2003) [Experimental study of modified bio-derived material by pluronic F-127 in vitro]. *Zhongguo Xiu Fu Chong Jian Wai Ke Za Zhi*, 17, 52.
9. Shawesh A, Kallioinen S, Antikainen O, Yliruusi J. (2002) Influence of storage time and temperature on the stability of indomethacin Pluronic F-127 gels. *Pharmazie*, 57, 690.
10. Shawesh A, Kallioinen S, Hellen L, Antikainen O, Yliruusi J. (2002) Pluronic F-127 gels as a vehicle for topical formulations of indomethacin and rheological behaviour of these formulations. *Pharmazie*, 57, 186.
11. Morishita M, Barichello JM, Takayama K, Chiba Y, Tokiwa S, Nagai T. (2001) Pluronic F-127 gels incorporating highly purified unsaturated fatty acids for buccal delivery of insulin. *Int J Pharm*, 212, 289.
12. Barichello JM, Morishita M, Takayama K, Chiba Y, Tokiwa S, Nagai T. (1999) Enhanced rectal absorption of insulin-loaded Pluronic F-127 gels containing unsaturated fatty acids. *Int J Pharm*, 183, 125.
13. Paustian PW, McPherson JC, 3rd, Haase RR, Runner RR, Plowman KM, Ward DF, Nguyen TH, McPherson JC, Jr. (1993) Intravenous Pluronic F-127 in early burn wound treatment in rats. *Burns*, 19, 187.
14. Pickett WC, Torley LW, Dejoy SQ, Gibbons JJ, Jr., Desai NR, Oronskey AL, Kerwar SS. (1992) Pluronic F 127 liquid sensitizes mice to low doses of Escherichia coli lipopolysaccharide. *Crit Care Med*, 20, 1448.
15. Tomida H, Kuwada N, Kiryu S. (1988) Hydrolysis of indomethacin in Pluronic F-127 gels. *Acta Pharm Suec*, 25, 87.