

## References

1. Szejtli J. Introduction and General Overview of Cyclodextrin Chemistry. *Chem Rev.* 1998; 97: 1743-1753
2. Wenguo Wu, Shibin Weang, Yuangang Liu, Aizheng Chen. Preparation of Paclitaxel loaded Alginate – chitosan Complex Microcapsules. *Journal of Fiber Bioengineering and Informatics* 2014; 7: 153- 163
3. Buschmann H J, Knittel D, Schollmeyer E. New textile applications of cyclodextrins. *J Incl Phenom Macrocycl Chem* 2001; 40: 169–172.
4. Buschmann H J, Knittel D. Schollmeyer Cyclodextrine als Egalisierhilfsmittel für Polyester-HT-Färbungen. *Textil Praxis Int* 1990; 45: 376-378.
5. Voncina B, Majcen Le Marechal A. Grafting of cotton with  $\beta$ -cyclodextrin via poly (carboxylic acid). *Journal of Applied Polymer* 2005; 96: 1323 – 1328.
6. [http://www.wacker.com/cms/appL/mdm\\_images/R64\\_IV-1\\_-76990195\\_8956.jpg](http://www.wacker.com/cms/appL/mdm_images/R64_IV-1_-76990195_8956.jpg); 20. 4. 2009
7. Grechin A G, Buschmann J, Schollmeyer E. Antimicrobial treatments of hemp fibers grafted with  $\beta$ -cyclodextrin derivatives. *Textile Research Journal* 2007; 77: 161.
8. Chung H, Kim J. Antimicrobial activity of  $\beta$ -CD finished and apricot kernel oil applied fabrics. *Fibers and Polymers* 2014; 15: 924-931.
9. Kottes Andrews B.A., Welch CM, Trask\_Morrel BJJ. *Am. Dyest. Rep.* 1989; 78: 15.
10. Welch MC, Kottes Andrews BA. *Text. Chem. and Colorist* 1989; 21: 13
11. Yang CQ. Effect of pH on Nonformaldehyde Durable Press Finishing of Cotton Fabric: FT-IR Spectroscopy Study: Part I: Ester Crosslinking. *Textile Research Journal* 1993; 63: 420-430.
12. Vasiljević J, Simončič B, Kert M. The Influence of a Surfactant's Structure and the Mode of its Action during Reactive Wool. *Tekstilec* 2015; 58, 4: 301-313.
13. Voncina B, Vivod V, Wen-Tung C. Surface modification of PET fibers with the use of  $\beta$ -cyclodextrin. *Journal. of Applied Polymer Science* 2009; 113: 3891 – 3895.
14. Voncina B, Vivod V, Krešević Vraz S, Zupanc M, Jaušovec D, Wen-Tung C. *Revista de inventică* 2007; 56: 87.
15. Gillingham EL, Lewis DM, Voncina B. An FTIR Study of Anhydride Formation on Heating Butane Tetracarboxylic Acid in the Presence of Various Catalysts. *Textile Research Journal* 1999; 69: 949.
16. Voncina B, Badulescu et al. Grafting of ethylcellulose microcapsules onto cotton fibres. *Carbohydrate Polymers* 2008; 71: 85-91.
17. Panella NA, et al. Use of Novel Compounds for Pest Control: Insecticidal and Acaricidal Activity of Essential Oil Components from Heartwood of Alaska Yellow Cedar. *Journal. of Medical Entomology* 2005; 42: 352- 358.
18. <http://www.bioteh.si/catalog/datoteke/t-molji-20070809144808.pdf>, 7.7.2016