

### 3. SEZNAM STUDIJNÍ LITERATURY

- Binkley R.W. : Modern Carbohydrate Chemistry, Marcel Dekker, Inc., 1988, ISBN 0-8247-7789-1
- Bekkun van H., Röper H, Voragen F.: Carbohydrates as Raw Organic Materials III, VCH, 1994, ISBN 3-527-30081-3
- Birch G.G.: Analysis of Food Carbohydrate, Elsevier, London, 1985, ISBN 0-85334-354-3
- Boehringer Mannheim: Methods of Enzymatic BioAnalysis and Food Analysis using Test-Combinations, 1995, literatura společnosti
- Bretschneider R., Čapek K., Jarý J.: Chemie a analytika sacharidů, SNTL, Praha 1980
- Burchard W.: Polysaccharide, Springer-Verlag, Berlin, 1985, ISBN3-540-13931
- Bubník Z., Kadlec P., Urban D., Bruhns M.: Sugar Technologists Manual, Bartens, 1995, ISBN 3-87040-056-0
- Černý M., Trnka R.: Sacharidy I, pds, Praha 1995, ISBN 80-901304-4-5
- Descotes G.: Carbohydrates as Raw Organic Materials II, VCH, 1992, ISBN 3-527-3007-4
- Franz G.: Polysaccharide, Springer-Verlag, 1991. ISBN 3-540-54002
- Halášová G.: Chémia a analytika sacharidov, SVŠT v Bratislavě, 1990, ISBN 80-227-0218-8
- Lichtenthaler F.W.: Carbohydrates as Raw Organic Materials, VCH, 1990, ISBN 3-527-28-280-7
- ICUMSA, International Commission for Uniform Methods of Sugar Analysis, Methods Book, ICUMSA 1995, England, ISBN 0 905003 13 6
- Jambrich M., Marcinčin A., Pechárová I.: Vlakna Text. 1 (1), 37-42, 1994  
Environmental programmes for cellulosic fibers manufacturing process
- Kadlec P. a kol.: Návodů z laboratoří chemie a technologie sacharidů, SNTL, Praha 1986  
XVIII International Carbohydrate Symposium, Milano, 1996  
4th International Workshop on Carbohydrate as Organic Raw Materials, Wien, 1997
- March J.: Advanced Organic Chemistry, John Wiley&Sons, 1992, ISBN0-471-60180-2
- Mathlouthi M., Reiser P.: Sucrose Properties and Applications, Blackie Academic&Professional, 1995, ISBN 0 7514 0223 0
- Manssur Yalpani: Polysaccharides, Elsevier 1988, ISBN 0-44441737-0
- Pokorný J., Pánek J.: Základy výživy a výživová politika, VŠCHT, Praha 1996, ISBN-80-7080-260-X
- Schallenberger R.S.: Advanced Sugar Chemistry, AVI Publishing Co., Inc, Westport, Connecticut, 1982, ISBN 0-87055-399-2
- Southgate D.A.T.: Determination of Food Carbohydrates, Applied Sci.Pb., London, 1976, ISBN 0 85334 693 3
- Stoddart J.F.: Stereochemistry of Carbohydrates, Willey-Interscience, 1971
- Voet D., Voet J.G.: Biochemie, Victoria Publishing, Praha 1995, ISBN80-85605-44-9

Whistler R.L., BeMiller J.N.: Carbohydrate Chemistry for Food Scientists, Eagan Press,  
St.Paul, USA, 1997, ISBN 0-913250-92-9

Wilson R.H.: Spectroscopic Techniques for Food Analysis, VCH, 1994, ISBN 1-56081-037-8