

A Review of Solar Dryers, Chemistry Applications, and Industrial Process

10 .

C c .

Ac

C c I , .

References

1. Company M, Karsa DR (2007) Handbook for Cleaning/ Decontamination of Surfaces, Amsterdam, the Netherlands, Elsevier BV.
2. Hauthal HG Wagner G (2004) Household Cleaning, Care and Maintenance Products: Chemistry, Application, Ecology and Consumer Safety, pub1. Verlag Fur chemische Industrie H Ziolkowsky GmbH
3. H Abdel-Wahab (1998) Surfactants Selector a Guide to the Selection of I&I and Household Product Formulations, Akros Chemicals (now part of Akzo Nobel Surface Chemistry AB).
4. Further formulation information available from Akzo Nobel Surface Chemistry AB, S 444 85 Stenungsund, Sweden, on request.
5. Christine N (2014) A refuge for inorganic chemistry: Bunsen's Heidelberg laboratory. *Ambix* 61: 115-140.
6. Diego LM, Enrico R (2016) Editorial (Thematic Issue: Medicinal Inorganic Chemistry: Identification of New Targets in Drug Discovery). *Curr Top Med Chem* 16: 3019-3020.
7. Kautto J, Realf MJ, Ragauskas AJ, Kässi T (2014) Economic Analysis of an Organosolv Process for Bioethanol Production. *Bio Resources* 9:6041-6072.
8. Nguyen TTH, Kikuchi Y, Noda M, Hirao M (2015) A New Approach for the Design and Assessment of Bio-based Chemical Processes toward Sustainability. *Ind Eng Chem Res* 54: 5494-5504.
9. OzardaY(2016). Reference intervals: current status, recent developments and future considerations. *Biochemia Medica* 26:5-16.
10. Horowitz GL (2008). Reference intervals: Practical aspects. 19:95-105.
11. Bardini G, Dicembrini I, Rotella CM, Giannini S(2012). Lipids seasonal variability in type 2 diabetes. *Metabol* 61:1674-7.
12. Solberg HE (1987). Approved recommendation (1986) on the theory of reference values. Part 1. The concept of reference values. *Clinica Chimica Acta*165:111-8.