

PERSONAL INFORMATION

Jens-Uwe Bleich

WORK EXPERIENCE

November 2002- Present

Senior adviser

Norwegian Medicines Agency (Norway)

Assessment of quality dossiers and control of ARs from other assessors. Assessment of quality documentation for Clinical trials. Different matters related to quality of medicines.

June 1997-October 2002

Head of section for pharmaceutical development

Weifa AS (Norway)

Pharmaceutical development of solid, semisolid and liquid dosage forms including scaling up to production size, production support and trouble shooting

August 1994-May 1997

Senior scientific officer

Alpharma (Norway)

Pharmaceutical development of solid dosage forms, production support, manufacturing of clinical trial batches

September 1989-July 1994

Research scientist

Christian-Albrechts-Universität (Germany)

Laboratory work and laboratory courses for students (principles of dosage forms).

EDUCATION AND TRAINING

September 1989-July 1994

Dr.rer.nat

University of Kiel (Germany)

Pharmaceutical Technology

September 1983-July 1989

Pharmacist

Universities of Braunschweig and Kiel (Germany)

Anorganic chemistry, University of Kiel 1983 - 1985

Pharmacy, Universities of Braunschweig and Kiel, 1985-1988

ADDITIONAL INFORMATION

Expertise

Publications

Bleich, J., Muller, B.W. and Wassmus, W. (1993) Aerosol Solvent Extraction System - A new microparticle production technique, Int. J. Pharm. 97: 111-117

Bleich, J., Kleinebudde, P. and Muller, B.W. (1994) Influence of gas density and pressure on microparticles produced with the ASES process, Int. J. Pharm. 106: 77 - 84

Muller, B.W., Bleich J., and Wagenaar B.W. (1994) Microparticle production without organic solvents. In: Suheyla Kas, H. and Atilla Hincal, A. (Eds.). Minutes of the 9th international symposium on microencapsulation. Edition de Sante, Paris, pp. 29 - 40

Bleich, J., Herstellung und Charakterisierung biologisch abbaubarer Mikropartikel mit dem Aerosol Solvent Extraction System (ASES) PhD Thesis University of Kiel, Germany, 1994.

Bleich J., Muller B. W. (1996) Production of drug loaded microparticles by the use of supercritical gases with the Aerosol Solvent Extraction System (ASES) process, J. Microencapsulation, 13: 131-139

Projects

Memberships

Other Relevant Information