



Curriculum Vitae

Personal information **Sabine Engel**

Work experience

1. Employer: Federal Institute of Drug and Medical Devices
 - Start date: 2001
 - End date:
 - Position: Assessor for Pharmaceutical Quality
 - Activities: Pharmaceutical assessment of National and European marketing authorization applications, variations and scientific advices of anti-infectives
 - Country: Germany
2. Employer: Madaus AG, Regulatory Affairs Department
 - Start date: 082000
 - End date: 122000
 - Position: Regulatory Affairs Trainee
 - Activities: Preparation and submission of regulatory filings for national and international marketing authorisation applications, variations and renewals
 - Country: Germany
3. Employer: Pharmazeutisches Entwicklungslabor, Dr. Ismael
 - Start date: 101999
 - End date: 072000
 - Position: Scientific Employee
 - Activities: Preparation and submission of regulatory filings for national and international marketing authorisation applications, variations and renewals
 - Country: Germany
4. Employer: Madaus AG, R&D Department
 - Start date: 031999
 - End date: 091999
 - Position: Scientific Employee
 - Activities: Development of a dissolution method for a herbal medicinal product and preparation of the test procedure
 - Country: Germany
5. Employer: University of Düsseldorf, Institute of Pharmaceutical Chemistry
 - Start date: 1993
 - End date: 1997
 - Position: Scientific Employee
 - Activities:
 - Country: Germany

Education and training

1. Subject: University of Cologne
 - Start date: 1984
 - End date: 1992
 - Qualification: Diploma in chemistry
 - Organisation: Study of chemistry
 - Country: Germany
2. Subject: University of Düsseldorf, Institute of Pharmaceutical Chemistry
 - Start date: 1993
 - End date: 1998
 - Qualification: PhD in pharmaceutical chemistry
 - Organisation: Doctoral Thesis: Amino quinones as synthones in the Nenitzescu reaction
 - Country: Germany

Additional information

Publications

Projects

Memberships

Certification unit of the EDQM, (France) External Expert for Quality assessment of CEP applications for chemically defined pharmaceutical substances and for sterile pharmaceutical substances. Member of chemical TAB (Technical Advisory Board) of EDQM

Other Relevant Information