

#### Contact

T +49 (0)89 747 266 0

F +49 (0)89 776 424

E [Mueller-Dyck@maiwald-test.dev5.yoyaba.tech](mailto:Muedler-Dyck@maiwald-test.dev5.yoyaba.tech)



### Dr. Martina Müller-Dyck

**Counsel**

**German Patent Attorney**

**European Patent Attorney**

**Representative before the UPC**

**Chemist**

Martina provides advice to inventors and companies on issues relating to patents and utility model applications, opposition proceedings and nullity actions before the German Patent and Trademark Office and before the European Patent Office. She prepares validity analyses and opinions concerning infringements of technical IP rights. Martina has wide-ranging technical expertise, especially in the areas of physical chemistry, biophysical chemistry, molecular biophysics as well as spectroscopy, and enjoys taking on cases with an interdisciplinary element. From 2016 to 2018 Martina has been a member of the examination panel for German patent attorneys.

#### CAREER

---

since 2018	Counsel at Maiwald
since 2009	Patent attorney at Maiwald
2006 - 2009	Patent attorney trainee at Maiwald

#### EDUCATION

---

2023	Admitted to practice before the UPC
2013	Admitted to practice as European patent attorney
2009	Admitted to practice as German patent attorney
2006 - 2009	Studied law for patent attorneys at the University of Hagen
2002 - 2006	Doctoral degree in the field of biophysics from Leipzig University
1996 - 2001	Studied chemistry at Heidelberg University

#### PRACTICE AREAS

---

- Pharma & Biotech
- Organic Chemistry & Polymers
- Inorganic & Construction Materials
- Food & Agriculture
- Patents & Utility Models
- IP Consulting

## SERVICES

---

- Patent prosecution
- Filing strategies and drafting patent applications
- Freedom-to-operate and validity analysis
- Opposition and nullity proceedings

## RECOGNITIONS

---

- Member of the German Examination Commission for Patent Attorneys

## PUBLICATIONS

---

- New opportunities to obtain purpose-related patents, 2015

## MEMBERSHIPS

---

- German Patent Attorney Association
- epi

## LANGUAGES

---

- German
- English