

# expectation loves surprise

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We are the world's leading chemical company, because we offer intelligent solutions - for our customers and for a sustainable future. We connect people with very different talents - worldwide. For you, this opens up a variety of opportunities. For us, your performance and your personality are what count. At BASF, careers develop from opportunities.

For our BASF Laboratory at the "Institut de Science et d'Ingénierie Supramoléculaires" in Strasbourg within the Université Louis Pasteur, we are looking for a

## Post-doc (f/m)

### What you can expect:

You will carry out research in an unique and ideal environment combining the benefits of academic and industrial research and work in an Institute in Strasbourg with a world-wide reputation. We cooperate with other research groups in Strasbourg and the BASF polymer research in Ludwigshafen. Therefore, you will research on most innovative materials in a young dynamic group and get an insight into industrial research challenges and management. You will be responsible for a project to design and formulate novel functional polymer materials. Additionally, you will develop new innovative coating concepts starting from academic perception and conduct tests in terms of industrial applicability. Polymer synthesis, formulation and characterization of structured polymer films.

### What we expect:

You have a PhD in polymer chemistry and/or physical chemistry. Additionally, you have a good knowledge in polymer and/or organic synthesis and good skills in English (working language in the laboratory). You are a creative personality with a high degree of motivation and personal responsibility.

### Working area:

Research & Development

### Location:

BASF SE, Ludwigshafen

### Working hours:

Full-time

### Contract Type:

Temporary

### We offer:

Responsibility from day one in a challenging work environment and "on-the-job" training as part of a committed team.

Competitive compensation including attractive benefits as well as excellent career opportunities in an international company.

**Expect to be surprised by the exciting range of career opportunities at BASF.**

### Reference code

EN51418856\_ONLE\_1

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