



**ADOCIA, Drug Delivery Company for Biologics, specialized in Regenerative Medicine,
is recruiting for its Chemistry Department in Lyon (France):**

A PhD in Organic Chemistry or Polymer Chemistry

Your mission will be to develop innovative polymers for formulation of therapeutic proteins for tissue regeneration.

In an environment of a multidisciplinary team of 50 people, you will invent, synthesize and characterize new polymer structures. The polymer design is inspired by structure/properties correlations established by a collaborative work of Medical doctors, Biochemists, Biologists, Physical Chemists and Chemists.

You will manage a team of highly skilled technicians.

With a PhD in Chemistry, you possess the following skills:

- ✓ Knowledge of organic chemistry
- ✓ Expertise of polymers
- ✓ Expertise of analytical tools
- ✓ Rigorous methodology
- ✓ Fluent in English or French
- ✓ Good relationships and team spirit

Enthusiastic about Science and Innovation, you are motivated to work in a challenging and promising field.

Adocia promotes the excellence in order to be a key partner of large pharmaceutical companies for innovative treatments for regenerative medicine.

**Please send your application by mail or email at:
Géraldine FAVRE SOULA - service DRH - ADOCIA
e-mail : emploi@adocia.com
Site : www.adocia.com
115 avenue Lacassagne - 69003 LYON (France)**