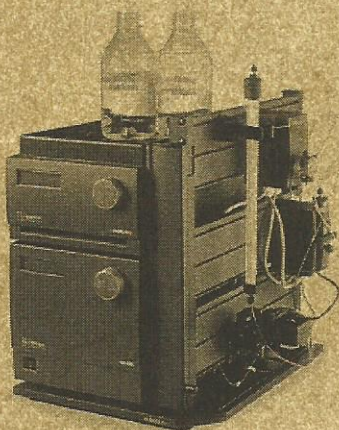


GE imagination at work



GE Healthcare has been developing products and methodology for the separation of biomolecules for more than 45 years. The FPLC system was developed in the early 1980s with features devised to help scientists overcome the difficulties of working with biological material. These features became the blueprint on which we have based the FPLC successor, today's ÄKTA design family.

Diploma

To **certify** that

Mr. Werner Schreiner

has successfully completed the **GE Healthcare** training course:

ÄKTA™ design systems and **UNICORN™** control software

held in Munich, Germany, May 08th – May 10th, 2006

The above mentioned subjects were covered in lectures and practical training.

Munich, May 10th, 2006

Dr. Lars Briese
Trainer

Dr. Franz Kräutle
Trainer

W. Schreiner