

4. Principal Activities

The Biotechnological Institute is a self-governing research institution associated with the Danish Academy of Technical Sciences as well as being part of the public Danish technology support infrastructure.

The principal activities include technical services and research and development activities within biotechnology, food/feed technology and molecular biology.

5. History

The institute was established in 1991 as the result of a merger of 3 individual institutes representing the present three sections.

6. Biotechnology activities

Research & Development:

R&D activities are in the fields of diagnostics, development of enzyme production and antigen production, vaccines, non-invasive analysis of food/feed products, development of food processes.

Other activities include laboratory services, graduate and postgraduate courses, and individually designed courses for companies, government agencies, etc.

7. Affiliations

The Biotechnological Institute consists of three sections placed at different locations in Denmark.

8. Desired alliance with other research institutes and firms

The Biotechnological Institute offers development work, contract R&D and laboratory services within its core activity.

The Biotechnological Institute has established a close alliance with the Danish biotechnology and food technology network as well as being partner in several EC research programmes, i.e. Bridge, Flair and Sprint. The Biotechnological Institute provides an excellent access to Danish biotechnology industry in general.