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 Molecular screening for ALS.

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 BPTI's Central Fermentation research Facility is a 4000 sq. ft. laboratory and pilot plant facility which provides access to state-of-the-art equipment for research and development in fermentation, mass animal and cell culture technology, and large scale separation for biological molecules. University of Minnesota researchers and corporate clients have access to BPTI's facilities.

BioTest Laboratories, Inc. 8990 Springbrook Drive, Suite 100 Minneapolis, MN 55433
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 Gregg A. Mosley, M.S., President
 BioTest Laboratories provides microbiological and chemical testing of medical products, contract packaging and assembly, and clean room testing and certification.

Cellex Biosciences and LSL Biolafitte, Inc. 8500 Evergreen Boulevard Minneapolis, MN 55433
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 Richard E. Sakowicz, President
 Cellex Biosciences designs, manufactures and markets cell culture and fermentation systems and services to pharmaceutical, veterinary and bioprocessing companies

Center for Advanced Drug Development, University of Iowa 100 Oakdale Campus #18 Physiological Research Lab Iowa City, IA 52242-5000
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 Rose Rennenkamp, Director, Research Marketing
 The Center provides a wide range of analytical and clinical trial studies for pharmaceutical and biotechnology companies.

Center for Biocatalysis and Bioprocessing, University of Iowa Oakdale Research Park 2501 Crosspark Road, Suite 100C
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 John N. Rosazza, Ph.D., Director
 A 13,000 sq ft Fermentation and Scale-Up Facility for the conduct of multidisciplinary industry/academic research in biocatalysis and bioprocessing; and exploratory research and development work in collaboration with industry.

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 Donald P. Weeks, Ph.D., Director, Center for Biotechnology
 Established in 1987 to provide a focal point for the development and application of biotechnology which will benefit UNL research and industrial research clients. Biotechnology Research Facilities include: Cell Analysis, DNA Sequencing, Fermentation, Mass Spectrometry, Monoclonal /Polyclonal Antibody, Nuclear Magnetic Resonance (NMR) Spectroscopy, Protein Sequencing/Peptide Synthesis.

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 Brian Batt, Ph.D., Director
 A contract research laboratory dedicated to developing production-worthy bioprocesses to assist clients in commercializing their products.