

NDSU ANTIBODY LICENSED FOR RESEARCH USE

An NDSU Antibody was recently licensed to third company to be sold as a research reagent. NDSU Research Foundation has retained rights to diagnostic and therapeutic uses of the antibody. The antibody, mRAGE, is emerging as a biomarker in many human diseases such as diabetes, cancer, autoimmune diseases and Alzheimer's disease. The NDSU Research Foundation is currently in conversations with potential partners to explore the antibody's viability as a human therapeutic.

More information on the NDSU Antibody can be found at http://ndsuresearchfoundation.org/rft432

About NDSU

NDSU, Fargo, North Dakota, USA, is an economic engine of the state, a top ranked and growing national research power. As a student-focused, land grant, research institution, NDSU is listed in the Top 100 research universities in the U.S. for R&D in agricultural sciences, chemistry, physical sciences, psychology, and social sciences, based on research expenditures reported to the National Science Foundation. www.ndsu.edu/research

About the NDSU Research Foundation

The NDSU Research Foundation is an independent, not-for-profit organization that supports NDSU in its teaching, research and public service missions. The Foundation manages the intellectual properties developed by faculty, staff and students doing research at NDSU and facilitates commercialization of these technologies. By commercializing intellectual property, the Foundation is able to create resources that are returned to the individual inventors and to the University to promote continued research. www.ndsuresearchfoundation.org