

LIFE SCIENCES IN LITHUANIA

ACHIEVED GROUND BREAKING RESULTS IN THE FIELDS OF:

PHARMACEUTICAL PROTEINS

CHEMISTRY

BIOCHEMISTRY OF ENZYMES AND NUCLEIC ACIDS

MOLECULAR BIOLOGY OF PROKARYOTE AND EUKARYOTE

CURRENT SPOTLIGHT OF RESEARCH POINTED ON **BIOINFORMATICS**

PRODUCTION IS EXPORTED TO OVER 100 COUNTRIES

16 RESEARCH CENTRES

cooperating with both domestic and foreign biotechnology companies and universities

3x

FASTER GENES CUT, BASED ON ADVANCED ENZYMES METHODOLOGY, FOUND IN LITHUANIA

R&D SECTOR

Labor productivity in pharmaceuticals sector is almost 5 times (in 2011) higher than the overall economy's labor productivity

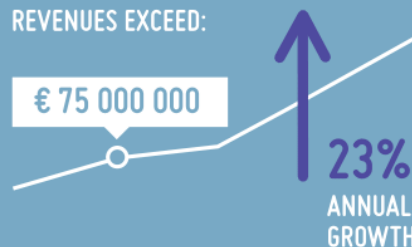
15 000

R&D researchers and scientists in various fields

EXPENDITURES FOR R&D grew by 14% in 2014

TOTAL ANNUAL REVENUES EXCEED:

€ 75 000 000



R&D ORIENTED:

10TH IN THE WORLD

FOR R&D PERSONNEL PER CAPITA (MAD, 2013)

11% YEAR ON YEAR RISE IN R&D EXPENDITURE SINCE 2005
(LITHUANIAN STATISTICS, 2013)

