

## Results of competition – Industrial Biotechnology Catalyst - Early-stage - Feasibility studies - Round 1

Competition code: 1401\_FS\_HVM\_IBCATES1

Total available funding for this competition in 2014/15 was £45million from Innovate UK, Biotechnology and Biological Sciences Research Council (BBSRC) & Engineering and Physical Sciences Research Council (EPSRC).

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

Participant organisation names	Project title	Proposed project costs	Proposed project grant
Acidophil Ltd	Novel production processes for L-glufosinate	£247,300	£185,475
CelluComp Ltd	Novel platform biotechnology for the production of natural next generation 3D nanomaterials and nanodevices	£240,010	£206,863
Generon Limited	Engineering a Nano-factory for Peptide Synthesis	£247,085	£208,478
Green Biologics Ltd	Development of superior Clostridial strains for low cost renewable chemical production	£194,119	£145,589
Isomerase Therapeutics Limited	Development of new tools for de novo polyketide synthase design	£233,651	£192,222
Isomerase Therapeutics Ltd.	Generation of a library of recombineered novel polyketides and non-ribosomal peptides	£234,245	£184,836
Prozomix Limited	Discovery and development of large/diverse user-friendly panels of novel biocatalysts	£176,003	£152,628
University of Leeds	In vivo selection of bioprocessable biopharmaceuticals	£249,754	£205,143
University of Manchester	Biochemical production of succinic acid from biorefinery glycerol: De-risking, scale-up, and feasibility	£228,659	£192,661
University of Manchester	PeriTune - a clonal optimisation platform	£249,273	£217,231

**Note: to see the project description, please see here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects> and use the Competition Code given above to search for this competition's results. This file is updated the 1<sup>st</sup> week of every month.**