

Hybrigenics Genomic Libraries

Please find below a selection of our libraries that can be used for all ULTimate screens, to discover the partners of a protein, a DNA sequence, a short RNA or a small molecule of interest.

With 14 genomic libraries covering 13 species, including major bacterial pathogens and two yeast strains, this collection complements our cDNA libraries for genome-wide screening. We value your feedback for potential new libraries that will meet the needs of the research community. Please let us know what you think by mail at services@hybrigenics.com or find us on [LinkedIn](#).

Bacteria

Caulobacter crescentus – Strain NA 1000 ref: [CACR]

Enterococcus faecalis – Strain V583 ref: [ENFA]

Escherichia coli – Strain K-12 MG1655 ref: [EC]

Helicobacter pylori – Strain 26695 ref: [HP]

Mycobacterium tuberculosis – Strain H37Rv ref: [MYT]

Pseudomonas aeruginosa – Strain PAO1 ref: [PSAE]

Staphylococcus aureus – Strain COL ref: [Sa]

Streptococcus pneumoniae – Strain G1 type 4 ref: [Sp]

Streptococcus pyogenes

- Strain M5 Manfredo ref: [SCPY]
- Strain SF370 ref: [SP370]

Clostridium difficile – Clostridioides difficile CD196 ref: [CD196]

Acinetobacter baumannii – Strain ATCC_17978 ref: [ACIBA]

Yeast

Candida albicans (genomic library) – Strain SC5314 ref: [CANA]

Saccharomyces cerevisiae (genomic library) – Strain YM955 ref: [SaC]