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### Clostridium microbial biocatalysts

The world's most comprehensive library of high performance industrial solventogenic Clostridium biocatalysts.

Our platform is the result of over 100 years of research and development, from the development of the original ABE process in Manchester, UK in 1912 through to our advanced genetic optimisation process from 2003 onward.

We use microbial engineering and synthetic biology tools to continually expand our robust library of *Clostridium* microbial strains which are used as biocatalysts as part of our advanced fermentation processes.

n-Butanol and acetone are our first platform products and we are developing future  $C_3$  and  $C_4$  chemicals and derivatives using this Clostridium platform.







<u>Clostridium</u> microbial biocatalysts
<u>Fermentation process technology</u>
<u>Feedstocks</u>

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#### News

23 December 2014

Green Biologics Closes Acquisition of Ethanol Plant in Minnesota

Green Biologics Inc. today announced the successful closing of its acquisition of the assets of Central MN Ethanol Cooperative LLC (CMEC) ...

10 November 2014

Green Biologics is Named # 6 in the 40 Hottest Smaller Companies in ...

Green Biologics Ltd. (GBL), was named on November 10, 2014 to the 40 Hottest Smaller Companies in the Advanced Bio-Economy list (#6) and ...

06 October 2014

**Green Biologics is Named in the 2014 Global Cleantech 100** 

Green Biologics Ltd., an industrial biotechnology and renewable chemicals company based in Milton Park, today announced ...

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