Developing a global leader

0.7 mtpa
2012
First entry into the methanol business with the acquisition, rehabilitation, and start-up of OCI Beaumont

1.3 mtpa
2015
Acquired BioMCN, the world’s bio-methanol pioneer and one of Europe’s largest merchant methanol producers, and debottlenecked OCI Beaumont to increase capacity by 25%

3.1 mtpa
2018
Production begins at Natgasoline, the first and largest merchant methanol plant constructed in the United States

3.9 mtpa*
2019
BioMCN completes rehabilitation of its second line doubling capacity. OCI Beaumont projects increase production by 10%.

Who we are today

#2 USA producer
#5 global producer
#1 European producer
#1 global Bio-Methanol producer
3 production facilities in USA and Europe
Global marketing and distribution arm with offices in USA and NL

Investing in a greener future

We are a global leader in the production of bio-methanol made from renewable biomethane.

How this helps reduce our carbon footprint
Using biomethane as a feedstock means we consume less natural gas and help reduce harmful methane emissions from waste sources that would otherwise be released into the air.

What bio-methanol can be used for
When used as a biofuel, bio-methanol has a 60% GHG savings versus petrol, helping to decarbonize the transportation sector.

Bio-methanol can also be used as a green building block for a range of products, including bio-MTBE, bio-DME, bio-hydrogen, synthetic biofuels, silicones, plastics, and paints.

*OCI’s proportionate capacity is 2.9mtpa taking into account 50% stake held by Natgasoline partner