RenewChem

Turning renewable ethanol into **fossil-free industrial chemicals**

renewchem.eu

Developing an industrial-scale facility in Europe to move ethanol beyond biofuel markets, converting it into longer-chain bioalcohols for high-value industrial applications.

Expected impact

105k+ T
ESTIMATED ANNUAL CO_2 EMISSIONS REDUCTION

€20M
EU FUNDING THROUGH THE CIRCULAR BIO-BASED EUROPE JOINT UNDERTAKING (CBE JU)

€75M+
TOTAL PROJECT BUDGET

48 Months
PROJECT IMPLEMENTATION PERIOD

Project partners

PROJECT COORDINATOR — Catalyxx

EVONIK ARKEMA Magfi SUSTAINABILITY IN ACTION

Scan the QR to learn more about RenewChem project

Circular Bio-based Europe Joint Undertaking

Bio-based Industries Consortium

Co-funded by the European Union

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