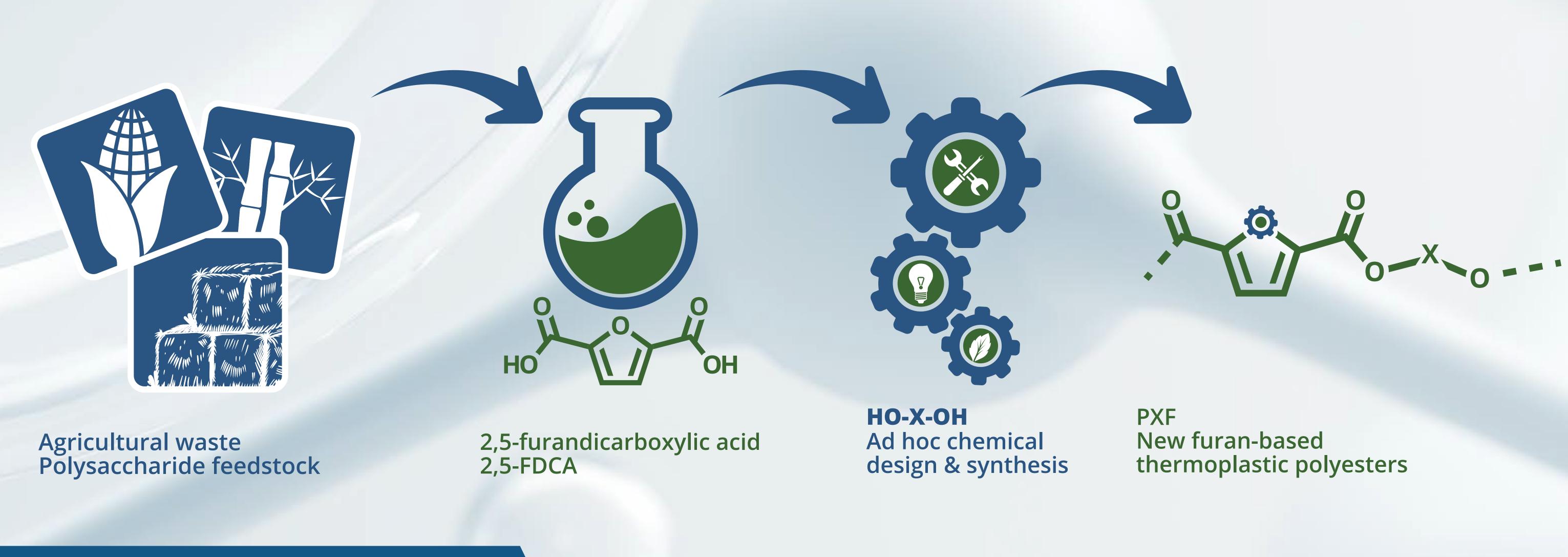


VERSATILE FURAN-BASED
POLYMERS FOR STRICT AND
HIGH VALUE APPLICATIONS IN
PACKAGING, AUTOMOTIVE AND
UNDERWATER ENVIRONMENTS



The FURIOUS project is creating innovative and versatile polymers derived from 2,5 furandicarboxylic acid (2,5-FDCA), expanding the range of bio-based mono-material solutions to be used in industries where traditional plastics remain prevalent.



FURIOUS polymers will be tested for:

Biomedical & electronic packaging

Automotive parts

Underwater sensors & robots

www.furious-project.eu



































The project is supported by the Circular Bio-based Europe Joint Undertaking and its members. Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or CBE JU. Neither the European Union nor the CBE JU can be held responsible for them.