

SYMBA

SECURING LOCAL SUPPLY CHAINS VIA THE DEVELOPMENT OF NEW METHODS TO ASSESS THE CIRCULARITY AND SYMBIOSIS OF THE BIO-BASED INDUSTRIAL ECOSYSTEM ENHANCING THE EU COMPETITIVENESS AND RESOURCE INDEPENDENCE

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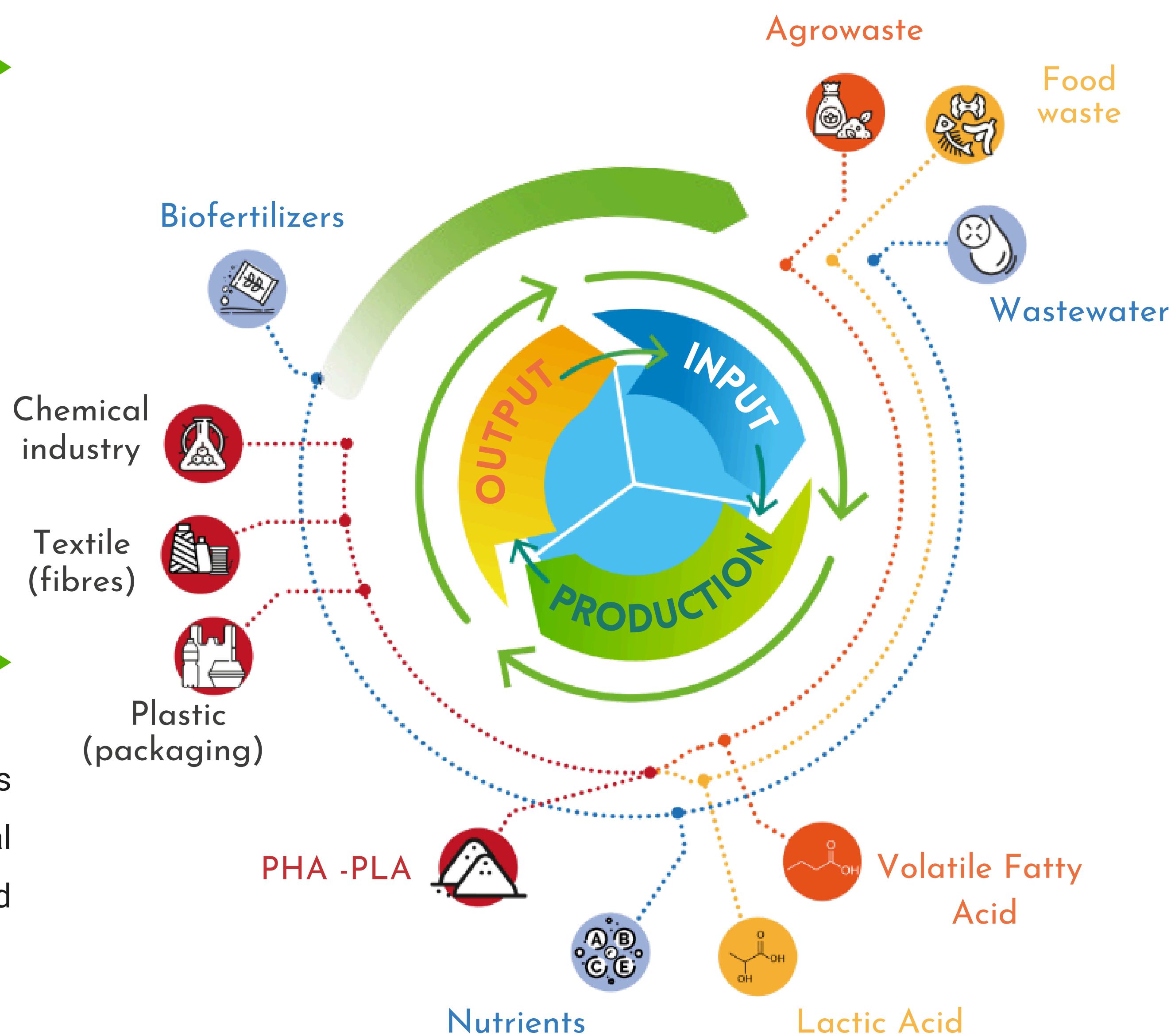
SYMBA aims to revolutionize industrial practices by promoting **symbiotic relationships** within the bio-based ecosystems. Through innovative methodologies and cutting-edge technologies, SYMBA strives to pave the way for **zero-waste value chains**, contributing to a more sustainable future in the EU.

EXPECTED OUTCOMES

A fully functional bioeconomy value-chains boosting the economy at micro (local rural development), meso (industrial parks) and macro-level (nation-wide).

Promoting the use of local byproducts and waste streams as feedstock.

A monitoring tool will be developed to assess the environmental impact reduction of the new bio-based value chains



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