

[View this email in your browser](#)

INGREEN Newsletter No. 2 - November 2020



Welcome to the second INGREEN project newsletter in which we focus on our activities to produce safe biomasses enriched in PHA from paper mill wastewater to be used as prebiotics for animal feed and as a promising alternative to conventional plastic for the packaging industry. In this issue we also have an item about the INGREEN participation at EFFoST2020 in the special session on valorisation of side streams. Moreover, we would like to invite you to watch and share our project video in which we explain how the INGREEN project is helping the paper and agro-food industry to become more sustainable.

Connect with INGREEN on [Twitter](#), [LinkedIn](#) and [ResearchGate](#) to be updated on the project developments and research findings.



News

Pilot plant for fermentation of PHA operational



One of the targets of the project is demonstrated in real operational environment the production of **polyhydroxyalkanoates (PHAs)** from paper mill wastewater by fermentation.

[Read more](#)

Reducing environmental impact of paper mill wastewater



The INGREEN project is one of the important efforts that are being made to reduce the pollutant levels and water consumption of the paper mill industry. Treatment of paper mill wastewater typically includes removal ...

[Read more](#)

Production of PHA using paper mill wastewater



INGREEN project aims to develop functional innovative ingredients for feed and biodegradable packaging applications from paper mill wastewater.

[Read more](#)

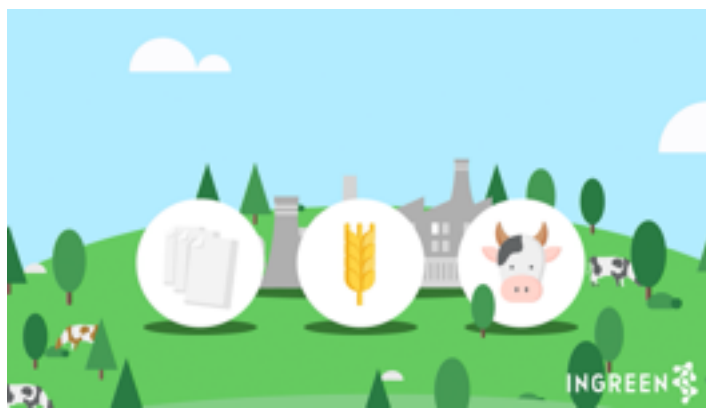
INGREEN at the EFFoST2020 Online Conference



INGREEN Project participated in the 34th EFFoST Online conference by taking part in the Special session dedicated to "Valorisation of side streams".

[Read more](#)

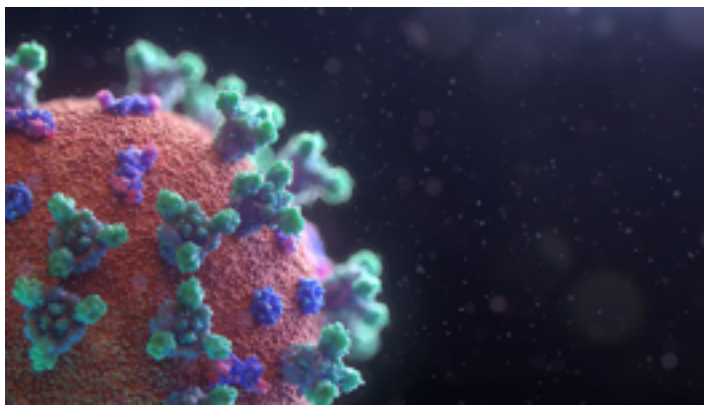
Watch the new INGREEN project video



In this video we explain how we will optimize the use of wheat and rye bran, whey and wastewater of paper milling factories.

[Read more](#)

Project partners in solidarity against COVID-19



Many INGREEN partners have found practical and creative ways to support their local communities suffering from the effects of the coronavirus pandemic.

[Read more](#)

INGREEN Partners



[Get to know the partners](#)



This project has received funding from the Bio Based Industries Joint Undertaking (JU) under grant agreement No 938120. The JU receives support from the European Union's Horizon 2020 research and innovation programme and the Bio Based Industries Consortium.

Copyright © 2020 INGREEN Project, All rights reserved.

Want to change how you receive these emails?
You can [update your preferences](#) or [unsubscribe from this list](#).