



Nanocellulose is a renewable, sustainable and versatile material, which could be tailor made to suit its application. Nanocellulose in nature has special properties such as mechanically strong, high specific surface area, renewable and biodegradable.

- These special features make nanocellulose an excellent material to be applied in various products such as:
- Bio-composites
- Packaging products
- Membrane filter material
- Cosmetics
- Pulp and paper products
- Plastics products
- Thickening agents in food and non-food products
- Biomaterials and healthcare products

ACHIEVEMENT

- Gold Medal for Most Commercial Ready Product in Bioeconomy Innovation Award 2017.
- Silver Medal for Most Innovative Product in Bioeconomy Innovation Award 2017

CURRENT STATUS

- Ready for commercialisation



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