

Where this journey started?

https://www.youtube.com/watch?v=ka5 0v5T0Eg



• "We don't want a product that never breaks down in nature and in the meantime damages the environment and health"

• Just Recycling is not the solution:

currently only down cycling

quality is always less. Virgin is always needed (not circular).

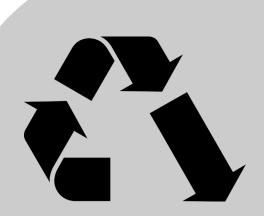
The end-of-life phase of plastic is incineration.. Recycling is an interim solution.





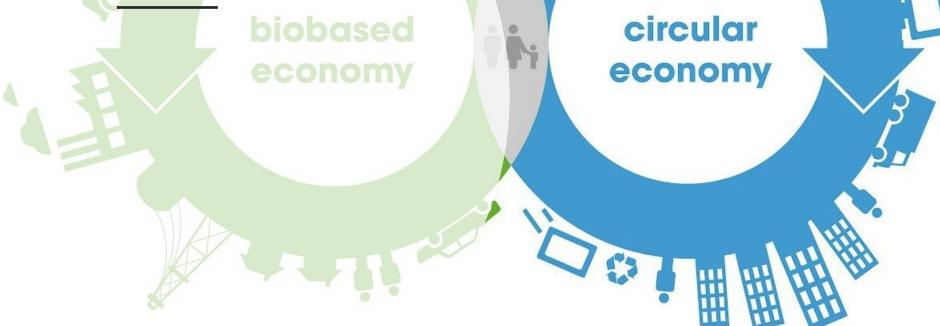


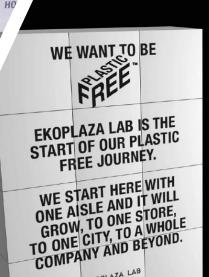






Biobased plastics can play a vital role in a sustainable circular economy. Together, a high recycling rate and the substitution of the remaining inputs by sustainable bio based resources provide an attractive vision for a sustainable future.





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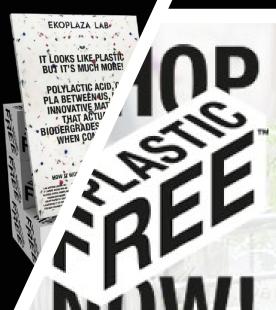
+
A PLASTIC PLANET

IS EE









LAB

EKOP

RIGHT NOW THERE ARE

1421

PRODUCTS IN OUR ASSORTMENT AND COUNTING...



What do we already have

- BIO Plastic Packaging
- Labels
- Paper Packaging
- Glass Packaging
- Cardboard Packaging
- Sugar Cane











What's still a challenge

- Aluminium Packaging
- MAP Packaging
- Seal Packaging
- Dairy Packaging
- Coffee Packaging

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Supply and demand

Challenges

Packaging that requires specific applications (MAP, Diary, Shelftime, stretch)

Certification (100% Plastifree, Compostable, OK home compost)

What could be better?

fully biobased, recyclable and compostable

Better biodegredation

Better score on Life Cycle Assessment

Right way of waste management



Junot Díaz



A new generation of international co-operation within Organic Food Retailers





Importancy to cooperate

Economical scale to buy and innovate in suistanable packaging

Quality assurance

Share knowledge

Supplier, product knowledge base

To establish cooperation between European leading Organic Retail Companies





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