

green

sugarcane

tube

the packaging made of biomass plastics

plant-based

polyethylene

renewable

viable

**The packaging
made of the viable
plant-based
Polyethylene.**

Extracting ethanol from sugarcane creates a viable plant-based polythene product and is suitable for the recycling mix, as well as for subsequent reuse.



Fossil fuel is a limited and invaluable natural resource, and will eventually come to an end. Hence, more and more renewable replacements are made available. For packaging production, Sugarcane-based PE is one credited substitution.

Made from the byproduct of sugarcane, Sugarcane-based Polyethylene (PE) is a bio-based polymer. It is the renewable source alternative to the valuable oil-based polymer.

Benefits of opting packaging made of plant-based Polyethylene

Plant-based
plastic made
from the
byproduct of
sugarcane

Renewable
resource,
not from
invaluable
fossil fuels

Recyclable
for the
post-consumer
recycling
process

Retains
the same
properties of
traditional
oil-based
polymers

**Made of Viable
Plant-Based
Polyethylene**

Sugarcane Tube



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.Grow
.Produce.
.Consume
Recycle.

Take
the small
steps to
make the
big change.





**We are
here to
help.**



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