

SUGAR CANE

The sugar cane fibres are an environmentally friendly material which can be used in the production of packaging and catering products.
The final product is an environmental friendly answer and solution to the growing amount of disposables.

Raw Material	sugar cane fibres
Origin	China
Supply	agricultural by-product, natural and renewable resource
Availability	in abundance
Degradation	biodegradable in accordance with EN 13432
Certifications	



- The OK compost mark guarantees that the material of a product can be composted in an industrial plant.



- The OK compost Home mark guarantees that the material of a product can be composted in private

7P0113



- Compostable products can be identified by this unique mark from IBAW and channelled for recovery of their constituent materials in specially developed processes.

Safety	Food contact approval CFP-04.142
Heat Resistance	oil 150°C hot water 100°C
High Temperature Resistance	can be used in microwave steamer oven up to 220°C
Low Temperature Resistance	low temperature resistance -25°C can be refrigerated
Thermal Insulation Property	good thermal insulation property great for hot soup and hot meal
Leakage	water- proof oil- proof no leakage
Static Loading	Strong and rigid No distortion
Hygiene	UV- sterilized quality checked before packing top sanitation standard
Stable	strictly controlled production process
Colour	white, natural fibres

