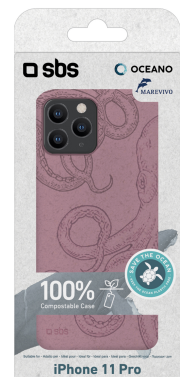
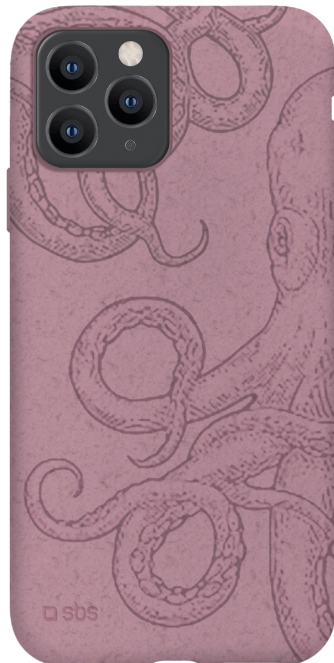




Octopus Eco Cover for iPhone 11 Pro

SKU: TEOCNCOVIP5819P



100% BIO and compostable soft cover in plastic free packaging for iPhone 11 Pro, Octopus texture

PROTECT THE OCEAN AND YOUR SMARTPHONE

A cover to protect the planet and your **iPhone 11 Pro**: the **eco-friendly case** from the **Collezione Oceano** is designed to protect your device without polluting.

By choosing **Ocean** you contribute to the cause of **Marevivo**, the Italian association for the defence of the sea and its resources.

CHOOSE ECO-FRIENDLY: DO NOT POLLUTE

This soft cover is entirely compostable: it is made from two eco-friendly materials (PBAT and PLA) that ensure **elasticity and thermal and moisture resistance**. When you decide to dispense with the protection, you will be able to dispose of it through separate collection in the wet/organic waste.

THE IDEAL PROTECTION FOR YOUR DEVICE

The Ocean case offers **excellent protection** for your device without weighing it down. The power and volume control buttons are covered, while the camera, connectors and sensors have dedicated openings for convenient use. The cover is ideal for avoiding scratches, absorbing small bumps and preventing dust infiltration.

PLASTIC FREE PACKAGING

The package containing the cover is plastic-free and **made of 100% recycled paper**. **Eco-friendly ink** has been used for printing.

FEATURES:

- 100% compostable cover
- Material: 90% PBAT (Polybutyrate), 10% PLA (Polylactic Acid)
- Soft, with openings for sensors, connectors and camera
- 100% plastic-free packaging



Octopus Eco Cover for iPhone 11 Pro
SKU: TEOCNCOVIP5819P

Technical data

Color: pink
EAN: 8018417291692
SKU: TEOCNCOVIP5819P
Weight: 26 g
Material: PLA+PBAT

Logistics data

Depth Pack: 12 mm
Width Pack: 90 mm
Depth Inner: 230 mm
Height Pack: 210 mm
Weight Pack: 50 g
Width Inner: 100 mm
Amount Inner: 6
Depth Master: 560 mm
Height Inner: 90 mm
Weight Inner: 390 g
Width Master: 490 mm
Amount Master: 72
Height Master: 110 mm
Weight Master: 5330 g