

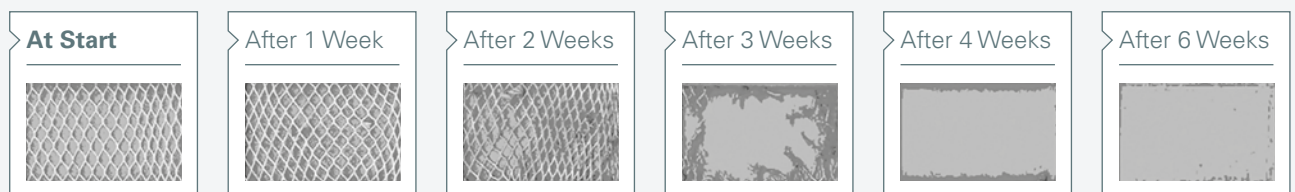


Compostable Packaging Nets

All extruded netting is made of thermoplastic compostable polymers from renewable agricultural resources. The biomaterial conforms to DIN EN 13432:2000-12 "products made of compostable materials" and to EC Directive 90/128/CE "relating to plastic materials and articles intended to come in contact with foodstuff"

The product is fully compostable when introduced into active biological environments (composting plants). The process will take between 4 to 6 weeks, depending on temperature, humidity, pH and substratum activity.

Process of composting





Compostable Packaging Nets: bio-netting®

Standard Program

- ✓ Made of thermoplastic, compostable polymers from renewable resources
- ✓ Complies with DIN EN 13432:2000-12 and EC Directive 90/128/CE
- ✓ Certified by DIN CERTCO with register number 7P0318
- ✓ Certificate under: www.breuers-verpackungen.de/downloads

TYPE	COLOR	DIAMETER	ROLL	BAG
250.19.N35	transparent, dark green	60-90 mm	✓	✓
250.20.N55	transparent, dark green	60-90 mm	✓	-
250.22.N13	black	70-100 mm	✓	-
250.22.N55	transparent	70-100 mm	✓	-
250.26.N35	transparent, dark green	100-120 mm	✓	✓
250.31.N55	light green	120-160 mm	✓	✓
250.42.N70	dark yellow, brown	180-220 mm	✓	✓
250.53.N70	light green	200-250 mm	✓	✓
250.57.N70	light green	220-310 mm	✓	✓
250.59.N70	light green, black	220-310 mm	✓	-
251.09.N35	dark green	20-40 mm	✓	✓
251.18.N100	transparent, white, yellow, red, dark green	60-90 mm	✓	-
251.20.N100	transparent, white, yellow, red, dark green	60-90 mm	✓	-
251.24.N100	transparent, white, yellow, red, dark green	70-100 mm	✓	-
251.29.N100	dark green	100-120 mm	✓	-



Choice of Color

Other colors are available with an order of more than 40,000 m