



Waste Management

Smart solutions for sorting and collecting organic waste

COMPOSTABLE | SUSTAINABLE | INNOVATIVE | EARTH FRIENDLY

- BioBag offers sustainable and eco-friendly products
- BioBag products can be composted together with food waste and other organics
- Through composting, BioBag products give back to nature while also reducing the greenhouse effect

CLEAN & GREEN

BioBag International AS www.biobagworld.com

BioBag Waste Management

Waste, its management, collection and disposal, account for one of the greatest environmental priorities around the world. More than 30% of waste sent to landfills is organic waste that can be composted and turned into nutrient rich soil. Thanks to local municipalities, concerned communities, and proactive individuals who are sensitive to this issue, the composting of organic waste is an increasing initiative worldwide. BioBags are a proven solution for the organic waste management industry. BioBags increase participation rates, collect organic waste hygienically, and optimize waste management costs.

For more than two decades, BioBag has been the expert and prominent supplier to the waste management industry. Our products cover a variety of different uses for waste management initiatives. Our compostable bags and sacks help combat the problem of sending organics to landfills. Using our bags and sacks to collect and compost organic waste, helps complete the natural cycle by returning much needed nutrients back to the environment.

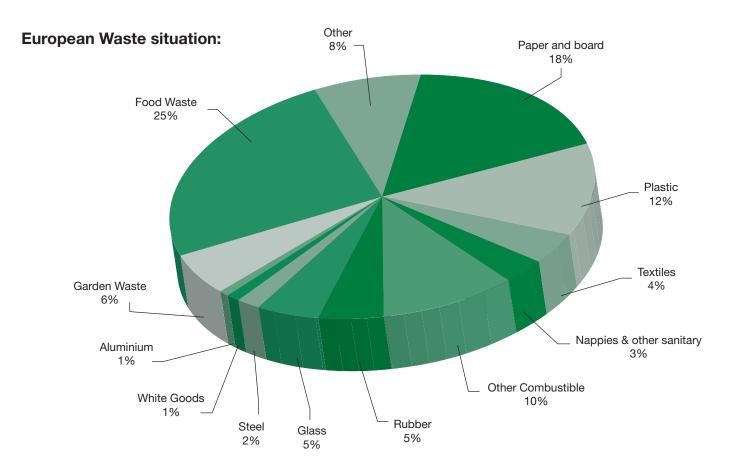
Food Waste Private & Commercial

BioBag offers easy and hygienic solutions for households and commercial kitchens. Our breathable bags, sacks, and food waste containers, come in a wide variety of designs and sizes to fit any kitchen needs.

BioBag's specially developed MaxAir caddy

with ventilated sides and lid, allow the moisture to evaporate and the waste to dry out. This means that the waste does not rot, and unpleasant odours are reduced. BioBags have a very high penetration barrier against bacteria, viruses, spores, and mould. The combination of the MaxAir ventilated caddy lined with a BioBag is the world's leading system for presorting of food waste.

BioBags also ensure better hygienic conditions for waste collectors and composting facilities. By using fully compostable sacks to line waste containers, you ensure better hygiene and reduce the need for cleaning the containers.



Theoretically all organic waste can be composted. In Europe, only approximately 25% of the organic waste produced is composted. We still have a long way to go!



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BioBag Waste Management

Food Waste from private households

The best way to collect food waste from private houses is by using highly breathable bags in combination with a ventilated caddy.

BioBag MaxAir ventilated caddy







Day 4

The bag is still dry. No sign of mould.

Day 7

The surface is dry, minimal growth of mould and very little moisture at the bottom. No bad smell is detected.

None ventilated caddy





7 days



Mould observed and bad smell is detected.

Day 7

High level of moisture. The bag is very wet and the waste is covered with mould. The waste produces very bad smells.



Food Waste from commercial kitchens

There are many designs and sizes of waste containers on the market. Using a container without protecting them with liners creates a very unhygienic situation. BioBag's range of liners fit most of the containers used in Europe. BioBag sizes range from 6 - 240 litres.



BioBag Ventilated Caddy - Bulk

BioBag MaxAir

Article No.: **Description** Units per pallet Units per carton MaxAir - Ventilated Green Caddy 958100 958102 Lid for MaxAir 200 958103 Bottom Grate for MaxAir 100 958104 Handle for MaxAir 600

Recommended to use with BioBag 8 Litres. Each component sold separately. Must self assemble. Retail units available, already assembled.



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BioBag Compostable Bags - Bulk



BioBag 8 Litres - straight top

Article no.: 187015 Size: 390 x 410 mm

25 bags per roll/24 rolls per carton 126 cartons per pallet/ 3024 rolls

per pallet

BioBag 8 Litres is perfectly fitted to BioBag MaxAir - ventilated caddy

BioBag 20 Litres -

Tie Top (T-shirt) Article no.: 187025 Size: 410 x 540 mm

25 bags per roll/ 16 rolls per carton 126 cartons per pallet/ 2016 rolls

per pallet

BioBag 10 Litres straight top

Article no.: 187020 Size: 430 x 450 mm

25 bags per roll/20 rolls per carton 126 cartons per pallet/ 2520 rolls

per pallet

BioBag 30 Litres straight top/star bottom

Article no.: 187607 Size: 510 x 600 mm

25 bags per roll/44 rolls per carton 56 cartons per pallet/ 2464 rolls

per pallet



BioBag Compostable Liners - Bulk Liners for protecting containers and keeping them clean



BioBag 35 Litres Superline

Article no.: 187622 Size: 600 x 740 mm

40 bags per roll/ 14 rolls per carton 56 cartons per pallet/ 784 rolls per

pallet.

BioBag 120/140 Litres Superline

Article no.: 187628 Size: 870 x 1320 mm

16 bags per roll/ 12 rolls per carton 56 cartons per pallet/ 672 rolls per

pallet.

BioBag 50 Litres Superline

Article no.: 187624 Size: 600 x 940

32 bags per roll/ 14 rolls per carton 56 cartons per pallet/784 rolls per

pallet.

BioBag 240 Litres Superline

Article no.: 187630 Size: 1130 x 1390 mm

12 bags per roll/ 12 rolls per carton 56 cartons per pallet/ 672 rolls per

BioBag 80 Litres Superline

Article no.: 187626 Size: 820 x 1050 mm

20 bags per roll/ 12 rolls per carton 56 cartons per pallet/ 672 rolls per

pallet.

BioBag Compostable Sacks - Bulk BioBag Sacks are intended to carry weight



BioBag 60 Litres Superline w/wave top and star bottom

Article no.: 187959 Size: 550 x 1020 mm

20 bags per roll / 12 rolls per carton 56 cartons per pallet/672 rolls per pallet

BioBag 80 Litres Superline w/wave top and star bottom

Article no.: 187437 Size: 700 x 910

20 bags per roll / 20 rolls per carton 56 cartons per pallet/ 1120 rolls per pallet



BioBag 125-150 Litres Superline w/straight top and star bottom

Article no.: 187937 Size: 750 x 1150 mm

10 bags per roll / 16 rolls per carton 56 cartons per pallet / 896 rolls per pallet

Certifications

Certified Compostable according to the European Standard EN 13432 and the US Standard ASTM D6400.

















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