

Item number: 3083euBE

Article name: TSP Recycled Poop Bags (unpackaged blocks of 50 bags each)

The 5 top facts

- Manufactured in the EU
- Certified with the Blue Angel
- Made from at least 80% post-consumer recycle (PE) – significantly lower greenhouse gas emissions during production than virgin PE
- Safe to use: leak-proof, stretchy and tear-resistant
- Practical block format: no unrolling necessary – simply tear off

Certification – Blue Angel

The Blue Angel is the environmental label of the German Federal Government and provides guidance when shopping. The DE-UZ 30a award criteria distinguish products in which at least 80% of the plastic content consists of post-consumer recycled plastics and whose content of harmful substances is limited.

At least 80% post-consumer recycle (PE)

These dog waste bags are made from at least 80% post-consumer recycle (PE), i.e. plastic that has already been used, such as plastic packaging from household recycling collections. This conserves resources because no new crude oil needs to be extracted for the raw material and because recycling PE generates significantly lower CO₂ emissions than producing virgin PE. Processing high proportions of post-consumer recycle (PE) places particular demands on material preparation and film production. Nevertheless, we can manufacture these bags with a film thickness of only 14 micrometres.

Quality and handling

With a thickness of 14 micrometres, our recycled poop bags in blocks are tear-resistant and leak-proof, making them easy and safe to use for disposing of dog waste, thanks also to their large size (20 x 35 cm). They are also pleasant to the touch and feature excellent tear-off perforation. The bags are particularly easy to open. Thanks to their format, the practical blocks can be stored in many places around the home.

Unpackaged

Our recycled dog waste bags in block format are delivered unpackaged. A shipping carton contains 100 blocks of 50 bags each. Supplied unpackaged – no retail packaging, no packaging waste.

Correct disposal

As a general rule, dog waste bags – regardless of the material they are made of – should always be disposed of in accordance with local waste disposal regulations. As a rule, due to the pathogens that may be present in dog waste, they belong in the residual waste for subsequent thermal recycling. During waste incineration, the high heating value of the material used (PE) comes into play: this allows a large amount of energy to be recovered. As long as fossil raw materials such as crude oil are still burned to generate energy, it also makes sense to use the same material (PE) beforehand to manufacture such products.

Brief description of the product and its USP

- Manufactured in the EU
- Certified with the Blue Angel
- Made from at least 80% post-consumer recycle (PE) – significantly lower greenhouse gas emissions during production than virgin PE
- Resource-saving, as no new crude oil needs to be extracted for the recycle
- High calorific value and good combustion properties of PE in waste incineration
- Leak-proof and tear-resistant (14 micrometres)
- Very good tear-off perforation, pleasant feel
- Large size (20 x 35 cm)
- Easy and safe disposal of dog waste
- Practical blocks can be stored in many places
- Unpackaged blocks conserve resources