# Green Dot rates 2026 per material (EUR/kg)

| *Materials* | *Category* | *Rate (EUR/kg) excl. VAT* |
|---|---|---|
| **RECYCLED** | | |
| **General** | | |
| **Glass**<br>Bottles, flasks and jars in glass. Except pyrex, crystal or natural opal glass that contains more than 600 ppm fluorine. | 001 | 0,1052 |
| **Paper-cardboard**<br>Packaging elements in paper-cardboard which consist of 100%* paper fibre. | 002-A | 0,1503 |
| Packaging elements in paper-cardboard which consist of at least 95%* paper fibre.' | 002-B | 0,1503 |
| Packaging elements in paper-cardboard which either consist of at least 85%* paper fibre or are assessed as recyclable according to the CEPI Protocol Part I for standard mills. | 002-C | 0,1503 |
| **Steel (≥ 50%)**<br>All packaging elements that contain at least 50%* steel. | 003 | 0,1864 |
| **Aluminium ≥ 50µm (≥ 50% Alu)**<br>All packaging elements that contain at least 50%* aluminium and have a thickness greater than or equal to 50 µm. Except beverage capsules disposed of together with the product (050). | 004 | 0,0491 |
| **Aluminium < 50µm (≥ 50% Alu)**<br>Packaging made of aluminium thinner than 50 µm containing at least 50%* aluminium. Except beverage capsules disposed of together with the product (050). | 013 | 0,4513 |
| **Beverage cartons**<br>Any packaging element in laminated cardboard – with or without a cap – that consists of cardboard/aluminium/plastic or cardboard/plastic, with a minimum of 50%* paper fibre. This is usually used to package liquids, mainly dairy products and fruit juices. | 008 | 0,8080 |
| **Cork**<br>Packaging elements made of cork. | 016-02 | 1,2325 |
| **Pet bottles** | | |
| **PET – Bottles and flasks - Transparent colourless**<br>Colourless bottles and flasks in transparent PET with at least 95%* PET. | 005-01 | 0,3604 |
| **PET – Bottles and flasks - Transparent blue**<br>Blue bottles and flasks in transparent PET with at least 95%* PET. | 005-02 | 0,5527 |
| **PET – Bottles and flasks - Transparent – other than colourless and blue**<br>Bottles and flasks in transparent PET, with another colour than colourless or blue with at least 95%* PET. | 005-03 (or 011-04) | 1,2568 |
| **PET – Bottles and flasks – Opaque**<br>Bottles and flasks in non-transparent PET with at least 95%* PET. | 011-06 | 0,8776 |

* Weight percentages are excluding inks, adhesives and glues.
Plastic packaging scoring A or B following Recyclass are considered recyclable

| *Materials* | *Category* | *Rate (EUR/kg) excl. VAT* |
|---|---|---|
| **Other rigid plastics** | | |
| **PET (mono) – Hard packaging elements other than bottles and flasks - Transparent**<br>Rigid packaging elements, other than bottles and flasks, which consist of transparent thermoformed mono APET, like trays and cups with at least 95%* mono APET.<br>Except multilayer transparent PET (011-05) or PET opaque thermoformed PET (011-08). | 011-05-A | 1,1546 |
| **PET (multi) – Hard packaging elements other than bottles and flasks - Transparent**<br>Rigid packaging elements, other than bottles and flasks, which consist of transparent thermoformed multilayer PET, like trays and cups, consisting of APET/PE, APET/PE-EVOH-PE with at least 95%* plastic.<br>Except transparent mono APET (011-05-A) or PET opaque thermoformed PET (011-08). | 011-05 | 1,1546 |
| **PET – Hard packaging elements other than bottles and flasks - Opaque**<br>Rigid packaging elements, other than bottles and flasks, which consist of non-transparent thermoformed PET, like trays and cups with at least 95%* mono APET, APET/PE or cPET. | 011-08 | 1,1931 |
| **PP – Bottles, flasks and other rigid packaging**<br>Rigid packaging elements, including bottles, flasks and caps with at least 95%* PP.<br>Except beverage capsules disposed of together with the product (051). | 011-01 | 1,0161 |
| **PS & XPS – Hard packaging, except for EPS (Expanded polystyrene, styrofoam)**<br>Rigid packaging elements containing at least 95%* PS or 95%* XPS (extruded polystyrene foamed trays). | 011-02 | 1,0007 |
| **EPS**<br>Rigid packaging elements consisting of at least 95% of EPS (expanded polystyrene, styrofoam). | 014-01 | 1,2325 |
| **PE – Bottles, flasks and other hard packaging**<br>Rigid packaging elements in PE including bottles, flasks and caps, trays, cups etc. with at least 95%* PE. | 011-03 (or 007) | 0,8019 |
| **Flexible Plastics** | | |
| **PE – Films**<br>Flexible packaging elements with at least 95%* of PE. | 011-07 | 1,0804 |
| **PP – Films**<br>Flexible packaging elements with at least 95%* PP. | 011-09-A | 2,2095 |
| **Other plastic films**<br>Other flexible packaging elements consisting of at least 95%* plastic (e.g. mixed polyolefines and multi-materials such as e.g. PET/PE, PA/PE, OPP/PETmet/PE and similar combinations). Except:<br>– compostable or biodegradable plastic packaging (014-02),<br>– aluminium laminates or PV(d)C films, PETG or PET GAG (014-03),<br>– plastic films containing at least 95%* PE (011-07) or PP (011-09-A). | 011-09 | 2,2095 |

* Weight percentages are excluding inks, adhesives and glues.
Plastic packaging scoring A or B following Recyclass are considered recyclable

| *Materials* | *Category* | *Rate (EUR/kg) excl. VAT* |
|---|---|---|
| **VALORISED** | | |
| **Compostable and biodegradable plastic packaging**<br>Rigid and flexible packaging elements which consist of compostable and biodegradable plastics like e.g. PLA, PHA, PBS, PBAT.<br>Except beverage bags or soft-after-use pads (060, 061) and sticky labels for fruit and vegetables (070, 071). | 014-02 | 4,4190 |
| **Other plastic packaging – whether or not composite – where plastic accounts for the greatest weight**<br>Rigid and flexible packaging elements that do not fall under the previous material categories. These include e.g.:<br>– laminated plastic packaging elements with an aluminium film (= aluminium laminates);<br>– rigid and flexible packaging elements made of PVC, PVdC, PETG, PET GAG;<br>– flexible CPET materials. | 014-03 | 4,4190 |
| **Composite packaging in which paper-cardboard accounts for the greatest weight**<br>Composite packaging elements in which paper-cardboard accounts for the greatest weight with a total paper fibre < 85%* and that are not assessed as recyclable according to the CEPI protocol part I for standard mills. | 012 | 4,4190 |
| **Wood**<br>Packaging elements made of wood. | 016-01 | 4,4190 |
| **Other valorised**<br>Other valorised packaging made of textile, rubber, etc. | 016-03 | 4,4190 |
| **NON-VALORISED** | | |
| **Composite packaging in which glass accounts for the greatest weight**<br>Composite packaging elements in which glass accounts for the greatest weight, including packaging in pyrex, crystal or opal glass that contains more than 600 ppm fluorine. | 017 | 4,4190 |
| **Composite packaging in which steel accounts for the greatest weight**<br>Composite packaging elements in which steel accounts for the greatest weight. | 018 | 4,4190 |
| **Pottery, ceramics, porcelain**<br>Packaging elements made of pottery, ceramics, porcelain. | 019 | 4,4190 |
| **OBSTRUCTIVE PACKAGING** | | |
| **Household packaging that obstruct the collection, sorting or recycling**<br>Cf application rules p. 6 | – | 4,4190 |
| **HAZARDOUS HOUSEHOLD WASTE** | | |
| **Household packaging that must be sorted as HHW after use**<br>Cf application rules p. 7 | – | 1,3784 |

* Weight percentages are excluding inks, adhesives and glues.
Plastic packaging scoring A or B following Recyclass are considered recyclable

| *Materials* | *Category* | *Rate (EUR/kg) excl. VAT* |
|---|---|---|
| **NEW PACKAGING ACCORDING TO THE PPWR* (effective 12/08/2026)** | | |
| **Beverage capsules - aluminium**<br>A non-permeable tea, coffee or other beverage system single-serve unit, made of aluminium, intended for use in a machine and which is used and disposed of together with the product. | 050 | 3,5525 |
| **Beverage capsules - plastic**<br>A non-permeable tea, coffee or other beverage system single-serve unit, made of plastic, intended for use in a machine and which is used and disposed of together with the product. | 051 | 3,8414 |
| **Beverage capsules made of compostable plastic**<br>A non-permeable tea, coffee or other beverage system single-serve unit, made of compostable plastic, intended for use in a machine and which is used and disposed of together with the product. | 052 | 4,4190 |
| **Beverage bags & soft-after-use pads - compostables**<br>A permeable tea, coffee or other beverage bag, or soft after-use system single-serve unit that contains tea, coffee or another beverage, and which is intended to be used and disposed of together with the product; compatible with the standard for composting in industrially controlled conditions in bio-waste treatment facilities e.g. EN13432. | 060 | 0,6879 |
| **Beverage bags & soft-after-use pads - non compostables**<br>A permeable tea, coffee or other beverage bag, or soft after-use system single-serve unit that contains tea, coffee or another beverage, and which is intended to be used and disposed of together with the product; not compatible with the standard for composting in industrially controlled conditions in bio-waste treatment facilities. | 061 | 4,4190 |
| **Sticky labels for fruit and vegetables - compostables**<br>Sticky labels affixed to fruits and vegetables compatible with the standard for composting in industrially controlled conditions in bio-waste treatment facilities e.g. EN13432. | 070 | 0,6879 |
| **Sticky labels for fruit and vegetables - non compostables**<br>Sticky labels affixed to fruits and vegetables not compatible with the standard for composting in industrially controlled conditions in bio-waste treatment facilities. | 071 | 4,4190 |

***Important: These products are only considered packaging as of 12/08/2026 under the PPWR**
The provisions of the European Packaging and Packaging Waste Regulation 2025/40 (PPWR) regarding the extended definition of packaging will enter into force on **12 August 2026**. This means that these products will only be considered as packaging from that date onwards.
As a result, you only need to include in your annual declaration **the quantities of these products that you place on the Belgian market from 12/08/2026**. There is no declaration or contribution obligation for products placed on the market before that date.

**Adjusted declaration types**
Fost Plus will introduce specific declaration types for these new packaging categories:

- **For beverage capsules, beverage sachets and soft pads**, we ask you to (as of 12/08/2026):
  - specify the **number of individual units** placed on the market;
  - indicate the corresponding **packaging weight excluding product content**.
- **For sticky labels for fruit and vegetables**, a separate declaration type will be introduced. You will only need to declare the total tonnage of stickers placed on the market.
  - You are not required to report the number of labels sold or the individual weight per unit.

# How do you apply the Green Dot rates?

## General rules

1/ All packaging elements must be declared based on their material category.

**Examples**

- Jam packaged in a glass jar with a label and a lid. The jar must be declared at the 'glass 001' rate, the label at 'paper-card-board 002' and the lid at 'steel 003'.
- Smartphone packaged in a cardboard box. The cardboard box should be declared as 'paper-cardboard 002'. The charger and the earphones are each in a separate PE-bag with a paper label. These bags should be declared in the 'PE fi lms 011-07' category, the two labels in the 'paper-cardboard 002' category.

2/ Distinction between hard and soft packaging.

- **Hard or rigid packaging** will automatically return to its original shape after buckling. This includes bottles, flasks, containers, pots, trays and other blow-moulded or injection moulded plastic packaging. Hard packaging is usually comprised of dimensionally stable packaging which may or may not be combined with various packaging elements which can be separated from the actual packaging (e.g. label, cap, lid, sealing foil).
- **Soft or flexible packaging** is not rigid and buckles easily. It includes sacks, bags, envelopes, stand-up pouches, removable sealing films, wrappers and similar flexible packaging articles. Soft or flexible packaging consists of one or more layers made of a variety of materials, including plastic film, paper, aluminium or a combination of these. The construction may be unprinted, printed, coated and/or laminated.

3/ Distinction between transparent versus opaque PET-packaging.

- With **transparent PET packaging**, its content is clearly visible through the material.
- With **non-transparent or opaque PET-packaging**, its content is not or barely visible through the material

4/ Distinction between colourless versus coloured transparent PET-bottles and flasks.

- Most **transparent PET-bottles and flasks** are colourless which means that they have not been coloured, eg by adding a colouring pigment
- The **coloured transparent PET-bottles and flasks** were coloured by the producer, eg by adding a colouring pigment. The transparent coloured PET-bottles are split in blue or other colours. The colour of the PET-bottle is best seen at the injection point (at the bottom of the bottle) or in the neck (on which the closures fit)

## 5/ Distinction between aluminium laminates versus metallised films

Aluminium laminates have a layer of aluminium laminated between two layers of plastic. The aluminium layer typically has a thickness of several microns. The plastic/aluminium laminates are not recyclable (014-03), and for most applications, they are classified as disruptive packaging (pet food, ready meals, hygiene and cleaning products, juice pouches, fruit and vegetables, bag-in-box wine bags, coffee, cereals).

Metallised films are films where a thin layer of elementary aluminium is applied on the surface of a plastic film through a vapour deposition process. Metallisation layers usually exhibit a thickness of approximately 0.02-0.05 micron. The metallisation does not hinder the plastic recycling. However, it leads to a lower value recyclate, giving it a grey coloration and thus limiting the potential applications for the recyclate.

## 6/ Distinction between XPS versus EPS

Please refer to the Design4Recycling FAQ 'Are expanded polystyrene (EPS) and extruded polystyrene (XPS) recyclable. https://www.fostplus.be/en/members/sustainable-packaging#FAQ

## 7/ Obstructive packaging

- plastic can with metal bottom or top (D001)
- laminated plastic packaging with aluminium foil for beverages (D002)
- laminated cardboard packaging of chips with plastic or metal bottom or top (D003)
- laminated cardboard packaging of milk powders with plastic or metal bottom or top (D004)
- oxo-degradable packaging (D005)
- plastic bottles at least 70% covered by a sleeve (or 50% for bottles <50cl), provided that the sleeve is made of a different material from the bottle and is not perforated (D006)
- laminated plastic packaging with aluminium foil for fruit and vegetables (D007)
- laminated plastic packaging with aluminium foil for maintenance products and body care products (D008)
- laminated plastic packaging with aluminium foil for prepared meals (D009)
- laminated plastic packaging with aluminium foil for pet food (D010)
- laminated plastic packaging with aluminium foil for wine (bag in box) (D011)
- coloured plastic packaging with colors containing carbon black (D012)
- biodegradable (and compostable) plastic packaging (D013)
- black glass bottles, coloured in the mass (D014)
- paper/cardboard packaging with a plastic coating on all sides (except beverage cartons packaging – category 008) (D015)
- paper bags laminated with aluminum inside for powdered soups and sauces (D016)
- laminated plastic packaging with aluminium foil for coffee (D017)
- laminated plastic packaging with aluminium foil for cereals (D018)

In order to reduce the administrative burden, there has been no change to the way in which you must declare these specific types of packaging that obstruct the collection, sorting and recycling. You are required to declare these packages via the **detailed declaration**, by assigning each packaging element to its material category and selecting the material type 'Discouraged – one-way'. Finally, you must select the corresponding D0x code. As with all other non-recyclable packaging, the highest rate applies. It is not permitted to use a simplified declaration type.

## 8/ Hazardous household waste

**Some household packaging must be sorted as hazardous waste after use.**
The determining factor as to whether the packaging has to go through the household hazardous waste flow [KGA flow (Flanders) / DSM flow (Wallonia) / DCM flow (Brussels)] and therefore has to be declared as a packaging of a hazardous product is:

- the **type of product** contained in the packaging or the **type of packaging**, such as;
  - paints, varnishes and lacquers
  - glues and silicones
  - lubricants, fuels, motor oils and mineral oils
  - pesticides (herbicides, insecticides, fungicides, etc.)
  - single-use gas cylinders

  No exception is made for this type of products on a natural or organic basis.

- **presence of**
  - either one of the **hazard symbols** GHS06 or GHS08

    

  - or a **child-resistant closure**

    

  You are required to declare these packages via the **detailed declaration**, by assigning each packaging element to its material category and selecting the material type 'Small hazardous waste – one-way'. It is not permitted to use a simplified declaration type.

# Rates for fixed price declaration*

| *Description product family* | *Code product family* | *Contribution per consumer unit in EUR excl VAT and incl.15% surcharge* |
|---|---|---|
| **FOOD** | | |
| Spreads, jams and honey | A1 | 0,0201 |
| Fruit and vegetables (fresh, frozen, canned and prepared) | A2 | 0,0132 |
| Biscuits, pastry, bread, pasta and similar products | A3 | 0,0149 |
| Coffee, tea and other instant drinks* | A4 | 0,0161 |
| Oils and fats | A5 | 0,0216 |
| Sugar, confectionary, chocolate and similar products | A6 | 0,0140 |
| Soups and ready-made dishes | A7 | 0,0239 |
| Sauces and spices | A8 | 0,0191 |
| Meat and fish (fresh, frozen, canned and prepared) | A9 | 0,0202 |
| Dairy products (excluding drinks), butter, cheese and similar products | A10 | 0,0132 |
| Other food products (e.g. savoury biscuits, crisps, vinegar, soya-based products,...) | A11 | 0,0203 |
| **CLEANING AND MAINTENANCE** | | |
| Cleaning and maintenance products | C1 | 0,0381 |
| Accessories for cleaning and maintenance products (e.g. brush, mop, bucket, sponge,...) | C2 | 0,0102 |
| **BODY, HAIR AND DENTAL CARE** | | |
| Hair care products | D1 | 0,0277 |
| Body and dental care products | D2 | 0,0270 |
| Acessesories for body, hair and dental care products (e.g. toilet paper, paper tissues, toothbrush, hair brush) | D3 | 0,0116 |
| **GARDEN ITEMS** | | |
| Flowers, plants, seeds, and garden products (e.g. fertilizers, compost,...) | F1 | 0,0177 |
| Tools and accessories for gardening (e.g. pots, parasol, barbecue,...) and camping | F2 | 0,0123 |
| **DO-IT-YOURSELF** | | |
| Tools and general hardware (e.g. screws, bolts,...) | G1 | 0,0304 |
| Miscallaneous DIY items (e.g. paint brushes, joinery items, cement < 10 kg / 10l,...) | G4 | 0,0140 |

* The fixed price rate under category A4 does not cover beverage capsules, beverage bags or soft after use pads. These items are not included in the fixed price rate and must be declared separately (see page 4 for further details).

| *Description product family* | *Code product family* | *Contribution per consumer unit in EUR excl VAT and incl.15% surcharge* |
|---|---|---|
| **CLOTHING, SHOES, TEXTILES AND ACCESSORIES** | | |
| Clothing, shoes, textile (e.g. bed, table and kitchen linen, rug, travel bag,...), leather goods (e.g. bag, purse, belt,...) and accessories (e.g. sewing accessories,...) | H1 | 0,0140 |
| **ELECTRICAL APPLIANCES** | | |
| Large electrical appliances (e.g. television, hi-fi system, video,...) | I1 | 0,7795 |
| Small electrical appliances (e.g. radio, telephone, pocket calculator, pocket agenda, game console, camera, coffee machine, blender,...) | I2 | 0,0465 |
| Accessories for electrical appliances and similar products (e.g. light bulbs, batteries, films for cameras, CDs, extension leads,...) | I3 | 0,0064 |
| **INTERIOR FITTINGS** | | |
| Kitchen implements, tableware, home decoration articles (e.g. cutlery, table accessories, vases, serviettes, decoration articles,...) | J1 | 0,0091 |
| Indoor and outdoor furniture and accessories (e.g. slatted bed base, mattress,...) | J2 | 0,0401 |
| Light fittings (including torches) | J3 | 0,0169 |
| **ANIMALS** | | |
| Feed, care products and accessories for animals (e.g. toys, cat litter,...) | K1 | 0,0238 |
| **MISCELLANEOUS** | | |
| Matches, lighters | Z1 | 0,0158 |
| Jewellery, watches | Z2 | 0,0159 |
| Newspapers, magazines and books | Z3 | 0,0144 |
| Commercial gifts and promotional articles | Z4 | 0,0059 |
| Tobacco (e.g. cigarettes, cigars, cigarillos, loose tobacco, pipe,...) | Z5 | 0,0072 |
| Toys (excluding electronic games) and musical instruments | Z6 | 0,0154 |
| Sport articles, bike and moped accessories (excluding clothing) | Z7 | 0,0113 |
| Drawing, writing and DIY implements | Z8 | 0,0171 |

* There is a surcharge of 15% for using the fixed-price declaration. The rates in this list include the 15% surcharge.
Note! Obstructive packaging and packaging to be sorted as HHW after use must be declared in a detailed declaration.

# Rates for the declaration of (alcohol-free) wines and spirits

| *Reference* | | *Contribution per unit in EUR excl.* |
|---|---|---|
| **(ALCOHOL-FREE) SPARKLING WINES** | | |
| Sparkling wine < 375 ml | 1 | 0,0255 |
| Sparkling wine = 375 ml | 2 | 0,0623 |
| Sparkling wine = 750 ml | 3 | 0,0881 |
| Sparkling wine = 1500 ml | 4 | 0,1776 |
| Sparkling wine > 1500 ml | 5 | 0,3592 |
| **(ALCOHOL-FREE) CIDER** | | |
| Cider | 6 | 0,0683 |
| **(ALCOHOL-FREE) WINES** | | |
| Wine < 250 ml | 7 | 0,0142 |
| Wine = 250 ml | 8 | 0,0209 |
| Wine = 375 ml | 9 | 0,0339 |
| Wine = 500 ml | 10 | 0,0423 |
| Wine = 750 ml | 11 | 0,0539 |
| Wine = 1L | 12 | 0,0541 |
| Wine > 1L | 13 | 0,1009 |
| **(ALCOHOL-FREE) SPIRITS AND INTERMEDIATE PRODUCTS** | | |
| Alcoholic beverages and intermediate < 200 ml | 14 | 0,0077 |
| Alcoholic beverages and intermediate = 200 ml | 15 | 0,0294 |
| Alcoholic beverages and intermediate = 350 ml | 16 | 0,0464 |
| Alcoholic beverages and intermediate = 375 ml | 17 | 0,0404 |
| Alcoholic beverages and intermediate = 500 ml | 18 | 0,0442 |
| Alcoholic beverages and intermediate = 700 ml | 19 | 0,0482 |
| Alcoholic beverages and intermediate = 750 ml | 20 | 0,0512 |
| Alcoholic beverages and intermediate = 1000 ml | 21 | 0,0595 |
| Alcoholic beverages and intermediate = 1500 ml | 22 | 0,0740 |
| Alcoholic beverages and intermediate > 1500 ml | 23 | 0,1383 |

Note! Obstructive packaging and packaging to be sorted as HHW after use must be declared in a detailed declaration.

| *Reference* | | *Contribution per unit in EUR excl.* |
|---|---|---|
| **STONE VESSELS** | | |
| Stone vessels | 24 | 3,7253 |
| **CUBI - BAG IN BOX - TRANSPARANT PLASTIC BAG** | | |
| Cubi - Bag in box - transparant plastic bag 3L | 25 | 0,0916 |
| Cubi - Bag in box - transparant plastic bag 5L | 26 | 0,1137 |
| Cubi - Bag in box - transparant plastic bag 10L | 27 | 0,1778 |
| **CUBI - BAG IN BOX - ALUMINISED PLASTIC BAG** | | |
| Cubi - Bag in box - aluminised plastic bag 3L | 28 | 0,2004 |
| Cubi - Bag in box - aluminised plastic bag 5L | 29 | 0,2470 |
| Cubi - Bag in box - aluminised plastic bag 10L | 30 | 0,3554 |
| **ALUMINIUM CANS FOR (ALCOHOL-FREE) WINES AND SPIRITS** | | |
| Aluminum cans for alcoholic beverages and intermediate 200 ml | 31 | 0,0004 |
| Aluminum cans for alcoholic beverages and intermediate 250 ml | 32 | 0,0005 |
| Aluminum cans for alcoholic beverages and intermediate 330 ml | 33 | 0,0006 |
| **PET BOTTLES FOR (ALCOHOL-FREE) WINES AND SPIRITS** | | |
| PET bottles for alcoholic beverages and intermediate 50 ml | 34 | 0,0069 |
| PET bottles for alcoholic beverages and intermediate 200 ml | 35 | 0,0153 |
| PET bottles for alcoholic beverages and intermediate 750 ml | 36 | 0,0243 |
| **OUTER PACKAGING** | | |
| Wooden Box 1 bottle | 37 | 1,9886 |
| Wooden Box 2 bottles | 38 | 3,9771 |
| Wooden Box 3 bottles | 39 | 5,3028 |
| Cardboard box 1 bottle | 40 | 0,0165 |
| Cardboard box 2 bottles | 41 | 0,0316 |
| Cardboard box 3 bottles | 42 | 0,0466 |
| Steel Box 1 bottle | 43 | 0,0205 |

Note! Obstructive packaging and packaging to be sorted as HHW after use must be declared in a detailed declaration.

## Rates for e-commerce*

| Category | Contribution per package in EUR excl. VAT and incl. 10% surcharge |
|---|---|
| Small package | 0,0829 |
| Medium pak | 0,2004 |
| Large pak | 0,2829 |

There is a 10% surcharge for using the e-commerce declaration. The posted rates in this list include the 10% surcharge

## Rates for carrier bags

| Category | Subcategory | Contribution per consumer unit in EUR excl. BTW |
|---|---|---|
| Compostable plastics | one-way, <15µ | 0,0118 |
| Compostable plastics | one-way, ≥15µ and <25µ | 0,0403 |
| Compostable plastics | one-way, ≥25µ and <35µ | 0,0844 |
| Compostable plastics | one-way, ≥35µ and <50µ | 0,1370 |
| Compostable plastics | one-way, ≥50µ | 0,1086 |
| HDPE or (L)DPE | one-way, <15µ | 0,0021 |
| HDPE or (L)DPE | one-way, ≥15µ and <25µ | 0,0073 |
| HDPE or (L)DPE | one-way, ≥25µ and <35µ | 0,0154 |
| HDPE or (L)DPE | one-way, ≥35µ and <50µ | 0,0250 |
| HDPE or (L)DPE | one-way, ≥50µ | 0,0198 |
| HDPE or (L)DPE | reusable bag with take-back | 0,0000 |

## Rates for the declaration of pharmaceutical products

| Category | Contribution per consumer unit in EUR excl. BTW |
|---|---|
| Bottle / flask / container - glass | 0,0154 |
| Bottle / flask / container - plastic | 0,0493 |
| Tube - aluminium | 0,0043 |
| Tube - plastic | 0,0086 |
| Blister - composed | 0,0639 |
| Blister - aluminium | 0,0110 |

Note! Obstructive packaging and packaging to be sorted as HHW after use must be declared in a detailed declaration.

| *Category* | *Contribution per consumer unit in EUR excl. BTW* |
|---|---|
| Spray - plastic | 0,0054 |
| Spray - alu | 0,0256 |
| Spray - glass | 0,0107 |
| Vial | 0,0151 |
| Syringue | 0,0057 |
| Ampoule | 0,0168 |
| Pen | 0,1441 |
| Sachet | 0,0668 |
| Inhaler | 0,0452 |
| Other | 0,2610 |

**Note:** the fees mentioned in the tables are shown to four decimal places. For billing purposes, six digits are used. Small rounding differences may therefore occur if you calculate your contribution yourself.

Note! Obstructive packaging and packaging to be sorted as HHW after use must be declared in a detailed declaration.

## Your contacts at Fost Plus

Fost Plus is available to answer all your questions.

**General**
Olympiadenlaan 2, 1140 Brussels • T +32 2 775 03 50 • fostplus@fostplus.be • www.fostplus.be

**Accounting**
Questions regarding payments: T +32 2 775 03 50 • accountancy@fostplus.be

**Members administration**
Questions regarding your membership or your declaration: T +32 2 775 03 50 • members@fostplus.be

**Design 4 Recycling**
Increase the recyclability of your packaging: prevention@fostplus.be.