



SPECIFICATIONS

ARTICLE

Designation : **Bundle of bags Bio Source**

Code bobet :

21747 : 17x22

21748 : 23x31

21749 : 30x35

21750 : 35x50

Selling Unit : **Hundred**

Non-contractual pictures



CHARACTERISTICS

- Material quality: Natural organic source. Potato starch 50%
- Thickness: 13Mμ
- Printing: mandatory information, water-based ink – green 476c

- Dimensions:

Code 21747: 170 x 220 mm (+ 30 tab) EP. 13 microns

Code 21748: 230 x 310 mm (+ 30 tab) EP. 13 microns

Code 21749: 300 x 350 mm (+ 30 tab) EP. 13 microns

Code 21750: 350 x 500 mm (+ leg of 30) EP. 13 microns

WARNING: bags not compatible with storing wet products.

PACKAGING :

Bundle of 100 bags

Code 21747: 50 bundles of 100 bags - in bags of 500 bags - carton of 5000 bags

Code 21748: 40 bundles of 100 bags - in bags of 500 bags - carton of 4000 bags

Code 21749: 40 bundles of 100 bags - in bags of 500 bags - carton of 4000 bags

Code 21750: 20 bundles of 100 bags - in bags of 500 bags - box of 2000 bags

ALIMENTARITY :

Compliant:

- Regulation 1935/2004/EC concerning materials and objects intended to come into contact with foodstuffs.
- Regulation 2023/2006/EC relating to good manufacturing practices for materials and objects intended to come into contact with foodstuffs
- EU Regulation 10/2011 concerning plastic materials and objects intended to come into contact with foodstuffs

STANDARDS :

- Complies with ISO 16620: biosourced material
- Complies with standard NF EN 13432: domestic composting

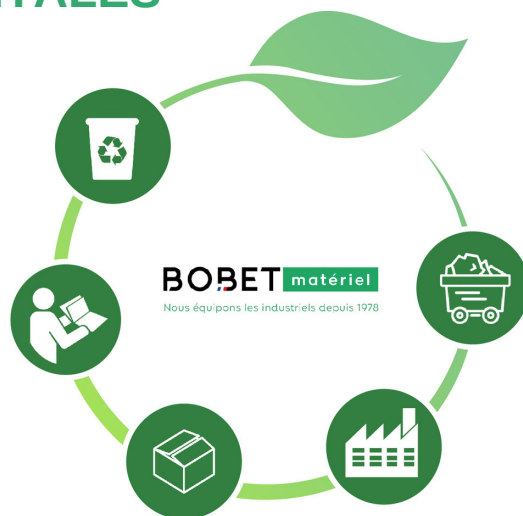


CARACTERISTIQUES ENVIRONNEMENTALES

Sac liasse Bio Source

Codes BOBET : 21747, 21748, 21749, 21750

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



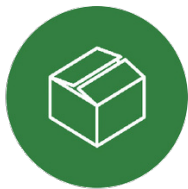
MATIERES PREMIERES

- Matières premières d'origine européenne
- Fabrication à partir d'un minimum de 50 % de matières biosourcées (norme ISO EN 16620-2:2019)
- Fabrication à partir de 50 % d'amidon de pomme de terre

FABRICATION



- Fabrication Made in France



EXPEDITION

- Sous sachet et carton recyclables

FIN DE VIE



- Recyclage matière possible (NF EN 13430)
- Valorisation par compostage et biodégradation (NF EN 13432)