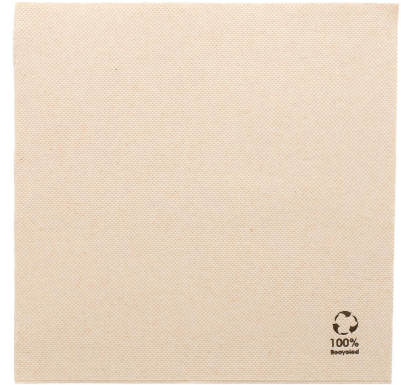


Item number	254.55
Description	ECOLABEL NAPKINS DOUBLE POINT
Catalog	HOS 46
Modified date	03/12/2023 22:00:51



Product specifications

Unit of measure	THOUS.
Size	39x39 CM
Folded Size	19,5x19,5 CM
Material	RECYCLED TISSUE
Color	NATURAL
Grammage	19 G/M2
Net weight of one unit (g)	5,80
Product line	'PAPER PACK'

Codes

Intrastat	48183000
ITF14	18420499254552
EAN13	8420499254555

Packaging

Packet	Units / package 50 Pack sizes (cm) 20,00 x 20,00 x 8,00 Pack weight (kg) 0,34 Pack volume (m ³) 0,0032000
Case	Units / carton 1.200 Packs /carton 24 Carton sizes (cm) 40,50 x 59,50 x 41,00 Carton weight (kg) 8,20 Carton volume (m ³) 0,0987998
Pallet	Carton / layer 4 Carton / pallet 20 Pallet Quantity (U base x layers) 4 x 5 Weight (kg) 188,00 Pallet type (cm) E249: 120,00 x 80,00 x 14,00

Characteristics

Recycled	Recyclable	Biodegradable	Compostable EN 13432	Cash & Carry	Compostable inks
					

Certificates



Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food.



GARCIA DE POU has the certificates according to the UNE-EN ISO 9001:2015 and UNE-EN ISO 14001:2015 standards, integrated quality and environmental management systems that allow us to identify the key aspects that guarantee the highest quality of our service. and the aspects that have an impact on the environment, in order to generate objectives for continuous improvement and a program of actions to achieve them. Registration No. 0.04.04392 and 3.00.19040 (TÜV RHEINLAND).



Product with the ECOLABEL European certificate (registration number ES-CAT / 004/006) of products and services that have a reduced environmental impact throughout its life cycle, from extraction of raw materials to production, use and disposal.

Nº RSIPAC: 39.04307/CAT
RGSEAA: 39.00942/GE

Sanitary Register of Industries and Alimentary Products.



Flexographic printing system with compostable inks "OK COMPOST" or COMPOSTABLE meeting the requirements of biodegradation.



This product is certified FSC Recycled 100%. By choosing FSC®-certified products, you are supporting responsible management of the world's forests.

The mark of
responsible forestry



This product is 100 % recycled.



Biodegradable material: decomposes into natural chemical elements through the action of biological and physical agents under environmental conditions that occur in nature.



Industrial compostable product complying with the EN13432 standard.

Reg. (CE)
2023/2006

Commission Regulation (CE) No. 2023/2006, of December 22, 2006, on good manufacturing practices for materials and objects intended to come into contact with food.

Packet's image

