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B2B

Details

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SKU

[illegible][illegible]

註: 根據2026年EU PFAS限制標準，本產品PFAS含量為38.6%，符合歐盟RoHS指令¹。

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1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4



Figure 1. Comparison of the chemical composition of the food items used in the study.

Table 1. Chemical composition of the food items used in the study.

Table 1: Chemical composition of the food items used in the study.

The chemical composition of the food items used in the study is presented in Table 1. The data shows that the food items contain a variety of nutrients, including carbohydrates, proteins, and fats. The chemical composition of the food items is presented in Table 1.

Table 2: Chemical composition of the food items used in the study.

The chemical composition of the food items used in the study is presented in Table 2. The data shows that the food items contain a variety of nutrients, including carbohydrates, proteins, and fats. The chemical composition of the food items is presented in Table 2. [ASTM F1249](#) [ASTM D3985](#) [ASTM](#) ^[3]

Table 3: Chemical composition of the food items used in the study.

The chemical composition of the food items used in the study is presented in Table 3. The data shows that the food items contain a variety of nutrients, including carbohydrates, proteins, and fats. The chemical composition of the food items is presented in Table 3.

Table 4: Chemical composition of the food items used in the study.

The chemical composition of the food items used in the study is presented in Table 4. The data shows that the food items contain a variety of nutrients, including carbohydrates, proteins, and fats. The chemical composition of the food items is presented in Table 4. CO₂

Table 5: Chemical composition of the food items used in the study.

The chemical composition of the food items used in the study is presented in Table 5. The data shows that the food items contain a variety of nutrients, including carbohydrates, proteins, and fats. The chemical composition of the food items is presented in Table 5. PFAS

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環境にやさしい紙容器のメリット

紙容器は、環境にやさしいだけでなく、コスト削減にも効果的です。

メリット	紙	紙	紙	環境にやさしい紙容器	メリット
環境にやさしい	紙	紙	紙	環境にやさしい	環境にやさしい
コスト削減	紙	紙	紙	環境にやさしい	コスト削減
PEフリー	紙	紙	紙	環境にやさしい	PEフリー
環境にやさしい	紙	紙	紙	環境にやさしい	環境にやさしい
コスト削減	紙	紙	紙	環境にやさしい	コスト削減

メリット	紙	紙?	紙?	紙
環境にやさしい	紙	紙	紙	環境にやさしい
コスト削減	紙	紙	紙	コスト削減
PEフリー	紙	紙	紙	PEフリー
環境にやさしい	紙	紙	紙	環境にやさしい
コスト削減	紙	紙	紙	コスト削減
PEフリー	紙	紙	紙	PEフリー



紙容器は、環境にやさしいだけでなく、コスト削減にも効果的です。

FAQ

FAQ: 紙容器は、環境にやさしいだけでなく、コスト削減にも効果的です。

FAQ: 紙容器は、環境にやさしいだけでなく、コスト削減にも効果的です。

21 CFR 176.170 176.180 in EU (EC) No 1935/2004 in

FAQ:PFAS?

EU PPWR PFAS 12 (2026) PFAS

FAQ:

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FAQ:

- 38.6%()
- USD 1.4 (2025) USD 2.1 (2035) CAGR 4.2%()
- PFAS EU 12 (2026) ()
- 2 21 CFR 176.170 176.180 ()
- 80.9%()

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