

編號 Ref. n°: 022/DSA/2022

事由

食品預警:有關「印尼喜達牌即食撈麵可能含環氧乙烷」之事宜

ASSUNTO

Food Alert: Mi Sedaap Brand Instant Tossed Noodle from Indonesia May

SUBJECT Contain Ethylene Oxide

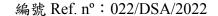
敬啟者:

Dear Sir/Madam,

由於下述食品可能存有食用風險,請不要出售或使用。

Please do not sell or use the following food products as they may pose a food safety risk.

問題食品 Alimento suspeito Questionable food products	產品名稱:	喜達韓式辣雞味撈麵
	Product name:	Sedaap Korean Spicy Chicken Flavour Fried Noodle
	品牌:	喜達
	Brand:	Mi Sedaap
	來源地:	印尼
	Place of origin:	Indonesia
	淨重:	435 克
	Net weight:	435 grams
	香港總代理商:	金龍食品貿易有限公司
	HK Sole Agent:	Golden Long Food Trading Ltd
	香港零售商	百佳超級市場(香港)有限公司
	HK Retailer:	PARKnSHOP (HK) Limited
食用期/批次		
Data de durabilidade /		二〇二三年五月十九日
Lote	Best-before date:	May 19, 2023
Durability Indication/	Dest-before date.	Way 19, 2023
Lot Code		
資料來源	香港食物安全中心	
Origem da	https://www.cfs.gov.hk/tc_chi/press/20220927_9806.html	
informação	Hong Kong Centre for Food Safety (CFS)	
Source	https://www.cfs.gov.hk/english/press/20220927_9806.html	
預警發出之原因	根據香港食物安全中心發出的新聞公報,指該中心透過恆常食物監測計劃抽	
	取上述產品樣本作檢測,結果顯示有關產品的麵、調味料及辣粉樣本均含有	
Motivo da Emissão	除害劑環氧乙烷,現正進行回收。	
de Alerta Reasons for Issuing Alert	The Hong Kong Centre for Food Safety (CFS) announced that the CFS has	
	collected samples of the product for testing under its routine Food Surveillance	
	Programme. The test result showed that the samples of noodle, seasoning pack and	
	chili powder pack of the product contain a pesticide, ethylene oxide, and the	
	affected batch of product is now being recalled.	





1. 請採取所需行動,以確保出售的所有食品適宜供人食用。 Please take necessary actions to ensure all products for sale are fit for human consumption. 2. 不要出售或使用上述食品。 給業界的建議 Do not sell or use the above product. 請瀏覽食品安全資訊網 https://www.foodsafety.gov.mo,以便取得最新資 Conselhos para o 3. sector comercial Advice to Trade Please visit the Food Safety Information website at https://www.foodsafety.gov.mo for latest information. 如有任何查詢,請致電 28338181 與食品安全廳聯絡。 4. If there are any enquiries, please contact the Department of Food Safety via 28338181.

食品安全廳 二零二二年九月二十八日 Department of Food Safety 28 September 2022