



Fazer Finland Oy, Fazer Mills  
Reissumiehenkatu 2  
FI-15830 Lahti  
Handled by

TNUVA ALTERNATIVE LTD  
P.O BOX 1138 - zip 1855001  
18550 AFULA ELIT ISRAEL

### Delivery note

Copy

Number/Date

350205317 / 03.07.2025

Reference no/Date

4500014445 / 21.03.2025

Order no/Date

5855122 / 21.03.2025

Customer no

93040421

ORIGINAL

Shipping conditions: Export  
Terms of delivery: FOB Helsinki

Weight (Gross/Net): 21.327,000 KG / 20.949,000 KG  
Volume: 39.608.693 CD3

Material	Description	Cust mat nr	Ordered	Delivered	Unit	Qty
Batch	Best bef.	Date of manuf.	Ean	BRWeight	NTWeight	
93273	O 2000 FF, 1000 KG TNUVA		21000	20949	KG	20949
	Whole Grain Oat Flake Flour, 1000 kg					
250702	27.06.2026	02.07.2025				20949
	SSCC 364164530070912205		1.008,000/990,000		KG	
	SSCC 364164530070912663		1.009,000/991,000		KG	
	SSCC 364164530070913370		1.011,000/993,000		KG	
	SSCC 364164530070913714		1.016,000/998,000		KG	
	SSCC 364164530070915084		1.038,000/1.020,000		KG	
	SSCC 364164530070915299		1.012,000/994,000		KG	
	SSCC 364164530070916630		1.018,000/1.000,000		KG	
	SSCC 364164530070916920		1.021,000/1.003,000		KG	
	SSCC 364164530070917088		1.018,000/1.000,000		KG	
	SSCC 364164530070905221		1.016,000/998,000		KG	
	SSCC 364164530070905238		1.016,000/998,000		KG	
	SSCC 364164530070905719		1.011,000/993,000		KG	
	SSCC 364164530070906198		1.013,000/995,000		KG	
	SSCC 364164530070906723		1.016,000/998,000		KG	
	SSCC 364164530070906747		1.010,000/992,000		KG	
	SSCC 364164530070908321		1.012,000/994,000		KG	
	SSCC 364164530070909809		1.017,000/999,000		KG	
	SSCC 364164530070909960		1.018,000/1.000,000		KG	
	SSCC 364164530070910058		1.015,000/997,000		KG	
	SSCC 364164530070910584		1.009,000/991,000		KG	
	SSCC 364164530070911048		1.023,000/1.005,000		KG	
9112	HEAT-TREATED FIN PALLET			21	EA	21
1 EA = 18,000 BR KG, 1 EA = 0,000 NT KG, Item BR Weight = 378 KG, Item NT Weight = 0 KG						21

Collies FIN: 0 EUR: 0 Disposal: 21 Boxes: 0

Fazer Mills Standard Terms for Delivery of Goods apply to all deliveries,  
fazermills.com

Cold + 2...+6C