

## VICTORIABAARSFILET

General Information	Name	Nile Perch Filets
	Scientific Name	Lates Niloticus
	Presentation	Chilled fillets / Skinless
	Origin	Tanzania / Kenya / Uganda
	Catching Area	Fresh water (Lake Victoria)
	Catching Method	Gill net / Passive net
	FAO	FAO 01
Product information	Colour	Red – Green – Blue
	Size + Packaging	300-600gr -> 3 & 6kg 600-1000gr -> 6kg 1000gr + -> 6kg
	Ingredients	Nile Perch Filets
	Allergens	Contains Fish
	Energy	360 Kj / 85 Cal
	Protein	19g
	Fat	2g
	*From which saturated fat	*0g
	Natural salt	<0.1g
	Carbohydrates	0g
Microbiological Standards	Total plate	<1.000.000
	Enterobacteriaceae	<10.000
	Total coliforms	<1.000
	Staphylococcus aureus	<100
	Faecal coli	<10
	Listeria monocytogenes	Absent / 25gr
	Salmonella spp	Absent / 25gr
Sensory Characteristics	Colour	Red – Pink
	Smell	Characteristic of the product
	Consistence	Firm and Compact
Storage & Transport		Product has to be transported & stored at 0-2°C
Extra notes	Product traceability via lotcode on label and packing slip	
	Product needs to be cooked before consumption	
	This product contains no GMO	
	Microbiological levels are in compliance with EU law	
	Shelf life is 15days after production date	