

Product specification



1. General information

Article name	Bradley's piramini's Rooibos	Name distributor:	Axxent Masters in Tea BV
Article number distributor:	605.168		

2. Product data and packaging data

Shelf life after production:	36 months	Place of best before date:	front panel
Shelf life at delivery:	n.a.	Method best before declaration:	mm/yyyy
Shelf life after opening:	n.a.	Method lot number declaration:	xxx xx x xx xxx
Storage advice:	Dry and cool	Weight/content:	100g
Maximum warehouse temperature:	n.a.	Delivery package:	4 consumer packages per outer
Country of last origin:	Sri Lanka	Serving size (g):	2g/ 1 teabag
Material packaging:	Cardboard, paper, plastic foil	Other mandatory information:	Packed in Sri Lanka TC/E/PR/1185/663
Legal sales designation:	Rooibos for infusion	Note:	n.a.
e-sign? Yes/No:	yes		

3. Ingredients

Ingredients	Percentage % according to Kwid (quantitative ingredients declaration)	GMO free? Yes/No	Ingredients	Percentage % according to Kwid (quantitative ingredients declaration)	GMO free? Yes/No
Rooibos	100.00%	Yes			

4. Allergy information

"+" = existent "-" = non-existent "?" = not sure about existence (carry-over of contamination)		
1. Cereals containing gluten	-	8. Nuts
2. Crustaceans and products thereof	-	9. Celery and products thereof
3. Eggs and products thereof	-	10. Mustard and products thereof
4. Fish and products thereof	-	11. Sesame seeds and products thereof
5. Peanuts and products thereof	-	12. Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre
6. Soybeans and products thereof	-	13. Lupin and products thereof
7. Milk and products thereof (including lactose)	-	14. Molluscs and products thereof

Exceptions according to EU regulation No 1169/2011, annex II

5. Nutrition facts

Analysis data per 100 ml product			
Method: Conform laboratory test (1) / Average amounts according to calculations (2) *			2
*Fill in '1' or '2'			
Energy	0 KJ	Carbohydrates	0g
	0 Kcal	- of which sugars	0g
Fat	0g	Protein	0g
- of which saturated	0g	Salt	0g

Not mandatory for tea packs according to EU regulation No 1169/2011, annex V

6. Microbiology

Test	Target	Protocol
Aerobic Plate Count (CFU/g)	max. 1x10 ⁷ /g	Colony-count method on PCA at 30°C for 72h, ISO 4833:2003
Yeast & Mould count (CFU/g)	max. 1x10 ⁵ /g	USFDA BAM:2001
E.coli (MPN/g)	max. 1x10 ³ /g	MPN Method, ISO 7251:2005
Salmonella in 25g	absent	ISO 6579:2002

Products are supplied in accordance with the current EU Legislation.