PRODUCT SPECIFICATION FORM / TECHNICAL DATA SHEET

MULTITRANCE AMSTERDAM ESTD. 1995

MULTITRANCE / G-TRADING B.V. Stammerhove 11 1112 VA Diemen-Amsterdam The Netherlands **multitrance.com** info@multitrance.com +31 (0) 20 330 1000	**Product name**	CBD Black Tea Pyramid Bags
	SKU code	canna24BP
	EAN code	8720986352031 8720986353830 (x10 carton)
	Date	
	Customs	
	Track & Trace	

1.- PRODUCT DESCRIPTION

Black tea with CBD oil (7,5mg/bag) in pyramid tea bag with string and tag attached. THC FREE.



2.- INGREDIENTS DECLARATION

Black tea, THC-free CBD oil. Store in a dark and dry place.

3.- USE PREPARATION STATED IN PACKAGING

1.- Place a tea bag in a cup.
2.- Pour boiling water.
3.- Let it extract for 5 minutes.
(4.- optional) Remove tea bag, add sugar and/or milk, stir gently.

4.- NUTRITIONAL VALUE PER 100 GRAM SERVING

Energy	4 kJ / 1 kcal
Fats	0 g
(of which saturated fatty acids)	0 g
Carbohydrates	0 g
(of which sugars)	0 g
(of which polyols)	0 g
Fibers	0 g
Proteins	0 g
Salt	0 g

5.- SENSORIC SPECIFICATIONS

Smell	Tea
Taste	Black tea and hemp
Looks	Dried leaves
Consistency	Infusion
Colour	Coppery brown

6.- SIZE OF PRODUCT

Form	Tetrahedral tea bag	
Lenght	60 mm	+/- 2 mm

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Width	60 mm	+/- 2 mm
Thickness	60 mm	+/- 2 mm
Diameter		
Net weight / piece	30 g / box	
Gross weight / piece	54 g / box	
Consumer units	20 tea bags / box	

7.- CHEMICAL DATA

Parameter			**METHOD**
PAHs (Polycyclic aromatic hydrocarbons)			10047
	Value	**Tolerance**	
Benzo(a)anthracene	10,3 µg/kg		
Benzo(a)pyrene	8,6 µg/kg		
Benzo(b)fluoranthene	10,1 µg/kg		
Chrysene	14,5 µg/kg		
Sum 4 PAK's (lowerbound)	43,4 µg/kg		

8.- STORAGE CONDITIONS

Parameter	**Value**	**Tolerance**	**Remarks**
Temperature	Ambient		Store in a dark and dry place
Moisture	< 60%		

9.- ALLERGENS-INFORMATION

Allergens	**In product**	**In plant**	**Cross contamination**
Cereals containing gluten *and product thereof*			
Crustaceans *and product thereof*			
Eggs *and product thereof*			
Fish *and product thereof*			
Peanuts *and product thereof*			
Soybeans *and product thereof*			
Milk *and product thereof*			
Nuts *and product thereof*			
Celery *and product thereof*			
Mustard *and product thereof*			
Sesame Seeds *and product thereof*			
Sulphur dioxide and sulphite *at concentrations more than 10mg/kg expressed as SO_2*			
Lupin *and product thereof*			
Molluscs *and product thereof*			

10.- PACKAGING SPECIFICATION

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All packaging material meets the requirements of Act No. 447/2001 Coll and regulation 1935/2004 / EC, 10/2011 as amended. All food contact materials (FCM) comply with Regulation (EC) No 1935/2004 on materials and articles intended to come into contact with food when placed on the European market. All FCM were manufactured in accordance with Good Manufacturing Practices (GMP, Commission Regulation (EC) No 2023/2006).

Primary Packaging (Retail Pack as sold)

Item	Pyramid tea bag	Box (x20 tea bags)	Wrap
Material	Paper	Cardboard	Plastic
Dimensions	60 x 60 x 60 mm	70 x 110 x 110 mm	
Weight	0,5 g	13 g	

Secondary Packaging (Outer Pack)

Item	Case (x10 boxes)			
Material	Corrugated carton			
Dimensions	355 x 120 x 230 mm			
Weight	120 g			

Tertiary Packaging (Transport Packing)

Item				
Material				
Dimensions				
Weight				

11.- LEGISLATION

The product requests all quality and health requirements stated by Food Law no. 110/97 Coll. as amended (174/2021 Coll.).

Aflatoxins	The raw materials used in our products comply with Regulation (EC) No. 1881/2006 and Commission Regulation (EU) No. 165/2010 as amended.
Pesticides	The raw materials used in our products comply with Regulation (EC) 396/2005 as amended.
PCB a dioxins	The raw materials used in our products comply with Regulation (EC) No. 1881/2006 and Commission Regulation (EU) No. 1259/2011 as amended.
Benzo[a]pyrene and sum of PAHs	The raw materials used in our products comply with Regulation (EC) No. 835/20111 as amended.
Trans fatty acid content	According to Commission Regulation (EU) 2019/649, the fats we use meet the trans fatty acid content value of up to 2g/100g.
Ionizing radiation	The product and its ingredients have not been treated with ionizing radiation.
Nanomaterials	No nanomaterials were used in the production.
GMO	The product is in compliance with EU regulation EU 1829/03 a 1830/03. **It does not contain GMO.**
Heavy Metals	(Article 11, Directive 94/62/EC) The sum of the concentration levels of lead, cadmium, mercury and hexavalent chromium

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	either in packaging or in any of its packaging components does not exceed 100ppm from 30 June 2001.

12.- DESCRIPTION OF THE CBD PRODUCTION PROCESS

Flow chart – Production of herbal extracts – Cannabis extracts

1st	Raw material (cannabis and ethanol 96%)	
2nd	Maceration with specified ethanol volume in cold conditions at -20°C (±2°C)	
3rd	Filtration of obtained macerate (to clear filtrate)	In-process control 1
4th	Transfer of the filtrate in rotary evaporator	
5th	Vacuum distillation (ethanol removal with rotating evaporation)	
6th	Obtaining the crude oil	In-process control 2
7th	Transfer of the crude oil in the 2L / 5L vessel	
8th	Removal of the remaining ethanol and removal of CO_2	
9th	Obtaining the decarboxylated oil	In-process control 3
10th	Transfer of the decarboxylated oil in the funnel of 1L	
11th	Molecular (fractionate) distillation	
12th	Obtaining the distillate	In-process control 4
13th	Packaging	

13.- PRODUCT SHELF LIFE

Maximum durability at manufacture	**36 MONTHS**
Current batch / expiration date	