

Name	CHIMPANZEE RECOVERY DRINK Chocolate flavour 45 g	
Produced for	Monkey Brothers s.r.o., Červený dvůr 1172/17, Pod Cvilínem, 794 01 Krnov, Czech Republic	
VAT NUMBER	CZ28276141	
Factory	Monkey Brothers s.r.o., Červený dvůr 1172/17, Pod Cvilínem, 794 01 Krnov, Czech Republic, Tel.: 554611717	
Country of origin	Czech Republic	
EAN PRODUCT	8594157876080	
EAN CARTON 20 pcs	8594157876264	
Product code	49222	
Type of product	Food supplement, with sweetener	For direct consumption
Ingredients	INGREDIENTS: instant whey protein concentrate* (source: milk), Palatinose™ (isomaltulose – source of glucose and fructose), dextrose monohydrate, maltodextrin, maize starch, fat-reduced cocoa, L-glutamine, micellar casein isolate (source: milk), instant whey protein isolate CFM* (source: milk), enzymatically hydrolysed whey protein concentrate DH 32 (source: milk), taurine (anti-caking agent: silicon dioxide), L-alanine, Creapure® creatine monohydrate, flavouring, L-leucine, L-arginine alpha-ketoglutarate, L-citrulline DL-malate, trisodium citrate, calcium lactate, trimagnesium citrate, potassium citrate, L-isoleucine, L-valine, inosine, monopotassium phosphate, zinc gluconate, chromium picolinate, vitamin premix (L-ascorbic acid, nicotinamide, DL-alpha-tocopheryl acetate, D-pantothenate, calcium; riboflavin, pyridoxine hydrochloride, thiamine mononitrate, pteroylmonoglutamic acid, D-biotin, cyanocobalamin), thickener: cellulose gum, sweetener: sucralose. * Contains emulsifier: <i>lecithins</i> .	
Benefits	35 Active ingredients - All in One!	
Product weight	45 g	
Expiration date	48 months	
Recommended dosage and use	RECOMMENDED DOSAGE: Daily dose = 1 sachet (45 g). Take as a post-workout drink on training day. On a non-training day, take as a snack between meals. Mix the contents of the sachet with 200 ml of water. Do not store after preparation.	
Warning	WARNING: Keep out of the reach of children. Not intended for children 15 years and under, pregnant or breastfeeding women. Do not exceed the recommended daily dose. Does not replace a balanced diet. Best before: see the package.	
Storage conditions	Protect from heat, cold and moisture.	



CHARACTERISTIC PROPERTIES	
Appearance	Homogenous powder mixture of brown colour.
Colour after preparation	Brown colour.
Smell and taste after preparation	Smells of Chocolate. It has a sweet chocolate taste.

PHYSICAL AND CHEMICAL PROPERTIES				
		Permitted range	Frequency of monitoring	Determination method
Impurities and admixtures	glass, metal, plastic, wood	0 pcs	each delivery	Sensory
	pests at any stage of development	0 pcs	each delivery	Sensory
	mineral impurities	0 pcs	each delivery	Sensory
	other impurities / contaminants	max. 0,01 %	each delivery	Sensory

CHEMICAL PROPERTIES		
Parametr	Unit	Result
Lead	mg/kg	max. 3,0
Cadmium	mg/kg	max. 1,0
Mercury	mg/kg	max. 0,1

MICROBIOLOGICAL PROPERTIES		
Test	Unit	Result
Aerobic Plate Count	CFU/g	<10 ⁵
E. Coli	CFU/g	Not Detected
Salmonella	CFU/25 g	Negative
Yeast	CFU/g	<10 ⁵
Moulds	CFU/g	<10 ⁴

STATEMENT		
ATEST: (statement Quality of delivery)	Can we as a supplier able to attach to deliver certificate of quality parameters?	YES
PESTICIDES	The product meets requirements of the European Parliament and of the Council (EC) no. 396/2005 of 23 February 2005 on maximum residue levels of pesticides in food and feed of plant and animal origin and amending Council Directive 91/414 / EEC.	YES
IONIZING RADIATION	The product is treated with ionizing radiation (treatments for raw material supplier)	NO
Novel food (GMO)	Was the product or its ingredient (indicate which) produced from GMOs?	NO
	Contains product or component (specify which) GMO?	NO
	If a product contains the following components must be accompanied by a valid certificate of GMO: papaya, rice, soybeans, corn, rapeseed oil - indicate which of them contains:	NO
	Preservatives (Sorbates, benzoates etc.)	NO

ADDITIVES	Sweeteners	YES
	Colorants	YES
	Sulfur dioxide and sulphites	NO
	Sugar	NO

Presence food allergens in product	ALERGENS	Allergens in product	Allergens in production	Trace of allergen in the product
	Gluten		X	X
	Crustaceans and products thereof			
	Eggs and products thereof		X	X
	Fish and products thereof		X	X
	Peanuts			
	Dry nuts, ie. almonds, hazelnuts, walnuts, cashews, pecans, Brazil nuts, pistachios, macadamia and articles thereof		X	X
	Milk and products thereof;		X	X
	Soy and products thereof		X	X
	Celery and products thereof			
	Mustard and products thereof			
	Sesame seeds and products thereof			
	Sulfur dioxide and sulphites			
	Molluscs and products thereof			
	Lupine and products thereof			

VÝŽIVOVÉ ÚDAJE / NUTRITION FACTS:

	100 g	45 g
Energie / Energy	1 537 kJ / 366 kcal	692 kJ / 165 kcal
Tuky / Fat	4,0 g	1,8 g
- z toho nasycené mastné kyseliny / of which saturates / nasýtené mastné kyseliny	2,3 g	1,0 g
Sacharidy / Carbohydrate	26 g	12 g
- z toho cukry / of which sugars	16 g	7,2 g
Vláknina / Fiber	1,4 g	0,6 g
Bílkoviny / Protein / Bielkoviny	44 g	20 g
Sůl / Salt / Sol'	0,83 g	0,37 g

**OBSAH ÚČINNÝCH LÁTEK V DENNÍ DÁVCE / ACTIVE SUBSTANCES CONTENT IN DAILY DOSE / OB-
SAH ÚČINNÝCH LÁTKO V DENNEJ DÁVKE:****1 odměrka / scoop / odmerka (45 g)****RECOVERY PROTEIN**

Syrovátkový proteinový koncentrát / Whey Protein Concentrate / Srvátkový proteinový koncentrát	19 700 mg
CFM syrovátkový proteinový izolát / Whey Protein Isolate / Srvátkový proteinový izolát	1 000 mg
Hydrolyzovaný syrovátkový koncentrát DH 32 / Hydrolysed WPC DH 32 / Hydrolyzovaný srvátkový koncentrát DH 32	1 000 mg
Izolát micelárního kaseínu / Micellar Casein Isolate / Izolát micelárneho kazeínu	1 000 mg

RECOVERY CARBS

Palatinose™ (isomaltulosa / izomaltulóza / isomaltulose)	2 800 mg
Kukuřičný škrob / Maize starch / Kukuričný škrob	2 800 mg
Maltodextrin / Maltodextrín	2 800 mg
Dextróza monohydrát / Dextrose monohydrate	2 800 mg

RECOVERY AMINO ACIDS

L-glutamin / L-glutamine / L-glutamín	1 000 mg
L-alanin / L-alanine / L-alanín	900 mg
L-leucin / L-leucine / L-leucín	500 mg
L-izoleucin / L-isoleucine / L-izoleucín	250 mg
L-valin / L-valine / L-valín	250 mg
L-arginin / L-arginine AKG / L-arginín AKG	480 mg
- z toho L-arginin / L-arginine of which / z toho L-arginín	300 mg
L-citrulin DL-malát / L-citrulline DL-malate / L-citrulín DL-malát	450 mg
- z toho L-citrulin / L-citrulline of which / z toho L-citrulín	300 mg

RECOVERY STACK

Creapure® kreatin monohydrát / creatine monohydrate / kreatín mono- hydrát	900 mg
Taurin / Taurine / Taurín	900 mg
Inosin / Inosine / Inozín	250 mg

RECOVERY VITAMINS**50 %***

Vitamín / Vitamin B1	0,55 mg
Vitamín / Vitamin B2	0,7 mg
Niacin / Niacín	8 mg
Kyselina pantothenová / Pantothenic acid / Kyselina pantotenová	3 mg
Vitamín / Vitamin B6	0,7 mg
Biotin / Biotín	25 µg
Kyselina listová / Folic acid	100 µg
Vitamín / Vitamin B12	1,25 µg
Vitamín / Vitamin C	40 mg

Vitamín / Vitamin E	6 mg
RECOVERY MINERALS	
Chróm / Chromium / Chrom	100 µg (250 %)*
Zinek / Zinc / Zinok	2,5 mg (25 %)*
Vápník / Calcium / Vápnik	200 mg (25 %)*
Fosfor / Phosphorus	140 mg (20 %)*
Hořčík / Magnesium / Horčík	56,3 mg (15 %)*
Draslík / Potassium	300 mg (15 %)*
Sodík / Sodium	160 mg

* nutrient reference intake

Wholesomeness of primary Packaging <i>Prohlášení o zdravotní nezávadnosti obalu</i>	PP sheet complies with the requirements of Commission Regulation (EU) no. 10/2011, dated 14 January 2011 on materials and articles made of plastics intended for contact with food (as amended) / PP list vyhovuje požadavkům nařízení Komise (EU) č. 10/2011 ze dne 14. ledna 2011 o materiálech a předmětech z plastů určených pro styk s potravinami (ve znění pozdějších předpisů)
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Secondary package ID <i>Sekundární obal (QI)</i>		
Box Packaging <i>Kartonové balení</i>		
Material <i>Materiál</i>		
Size <i>Velikost obalu</i>		
Package weight <i>Váha obalu</i>		
Print technology <i>Tisková technologie</i>		
Color specification <i>Barevnost</i>		
Other <i>Jiné</i>	-	
Declaration of secondary Packaging <i>Prohlášení</i>	FSC / FSC	
	SUPPLIER <i>Dodavatel</i>	CUSTOMER <i>Zákazník</i>
Name	Josef Toufar	
Position	CEO	
E-mail	toufar@chimpanzeebar.com	
Date	20.4.2026	
Signature and stamp		