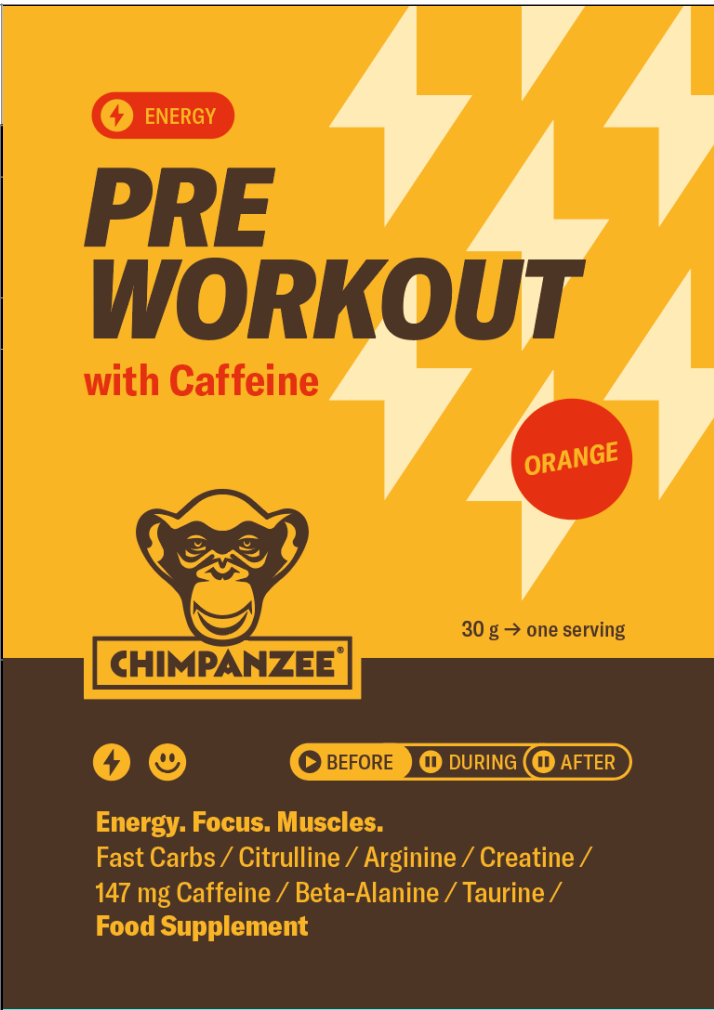


Name	CHIMPANZEE Pre Workout ORANGE 30 g	
Produced for	Monkey Brothers s.r.o., Červený dvůr 1172/17, Pod Cvilínem, 794 01 Krnov, Czech Republic	
VAT NUMBER	CZ28276141	
Factory	Monkey Brothers s.r.o., Červený dvůr 1172/17, Pod Cvilínem, 794 01 Krnov, Czech Republic, Tel.: 554611717	
Country of origin	Czech Republic	
EAN PRODUCT	8594157876424	
EAN CARTON 25 pcs	8594157876431	
Product code	49231	
Type of product	PRE WORKOUT. FOOD SUPPLEMENT WITH SUGARS AND SWEETENERS. CONTAINS CAFFEINE. NOT RECOMMENDED FOR CHILDREN OR PREGNANT WOMEN (147 mg caffeine per daily dose)	
Ingredients	Dextrose monohydrate, creatine monohydrate, beta-alanine, L-arginine alpha-ketoglutarate, maltodextrin, Palatinose™ (isomaltulose – source of glucose and fructose), anti-caking agents: calcium phosphates and silicon dioxide; L-citrulline DL-malate, acidity regulator: citric acid, L-arginine, taurine, natural colour: carotenes, L-citrulline, green tea extract (30% natural caffeine), caffeine anhydrous, flavouring, sweeteners: sucralose and steviol glycosides from Stevia.	
Benefits	Creatine increases physical performance during short-term, high-intensity exercise. The beneficial effect is achieved with a daily intake of 3 g of creatine (3.4 g of creatine monohydrate).	
Product weight	30 g	
Expiration date	48 months	
Recommended dosage and use	Take 1 sachet (30 g) 15–20 minutes before training. Mix the contents of the sachet in 300 ml of water. Do not store the prepared drink.	
Warning	WARNING: Keep out of reach of small children. Not suitable for children, pregnant women, or breastfeeding women. Do not exceed the stated recommended daily dose. Not a substitute for a varied diet. Best before: see packaging.	
Storage conditions	Protect from heat, cold and moisture.	

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
ADDITIVES	Preservatives (Sorbates, benzoates etc.)	NO
	Sweeteners	NO
	Colorants	NO
	Sulfur dioxide and sulphites	NO
	Sugar	NO

	ALERGENS	Alergens in product	Alergens in production	Trace of allergen in the product
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Presence food allergens in 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			

GEHALT AN WIRKSTOFFEN/TENEUR EN SUBSTANCES ACTIVES GEHALTE AAN WERKZAME STOFFEN/OBSAH ÚČINNÝCH LÁTEK/OBSAH ÚČINNÝCH LÁTKO:	15 g	30 g	45 g
PRE WORKOUT PUMPING			
L-Arginin AKG/L-arginine AKG/L-arginín AKG – davon/dont/waarvan/z toho L-Arginin/L-arginine/L-arginín	1 333 mg 833 mg	2 667 mg 1 667 mg	4 000 mg 2 500 mg
L-Arginin/L-arginine/L-arginín	667 mg	1 333 mg	2 000 mg
L-Citrullin DL-Malat/L-citrulline DL-malate/L-citrulline DL-malaat/L-citrulin DL-malát/L-citrulín DL-malát – davon/dont/waarvan/z toho L-Citrullin/L-citrulline/L-citrulin/L-citrulín	1 010 mg 667 mg	2 020 mg 1 333 mg	3 030 mg 2 000 mg
L-Citrullin/L-citrulline/L-citrulin/L-citrulín	333 mg	667 mg	1 000 mg
PRE WORKOUT ENERGY			
Kreatinmonohydrat/monohydrate de créatine/creatinemonohydraat/kreatin monohydrát/kreatín monohydrát	1 667 mg	3 333 mg	5 000 mg
Beta-Alanin/bêta-alanine/beta-alanine/beta-alanin/beta-alanín	1 333 mg	2 667 mg	4 000 mg
Taurin/taurine/taurín	667 mg	1 333 mg	2 000 mg
Grüntee-Extrakt/extrait de thé vert/extract van groene thee/zelený čaj extrakt – davon/dont/waarvan/z toho Koffein/caféine/caféine/kofein/kofeín	133 mg 40 mg	267 mg 80 mg	400 mg 120 mg

Koffein/caféine/cafeïne/kofein/kofeín	33 mg	67 mg	100 mg
PRE WORKOUT CARBS			
Palatinose™ (Isomaltulose/isomaltulosa/isomal-tulóza)	1 000 mg	2 000 mg	3 000 mg
Maltodextrin/maltodextrine/maltodextrín	1 167 mg	2 333 mg	3 500 mg
Dextrosemonohydrat/dextrose monohydraté/dex-trosemonohydraat/dextróza monohydrát	3 333 mg	6 667 mg	10 000 mg
GESAMTKOFFEIN/CAFÉINE TOTALE/TOTALE CAFÉINE/CELKEM KOFEINU/CELKOM KOFEÍNU	73 mg	147 mg	220 mg

CONTENT OF ACTIVE INGREDIENTS:	15 g	30 g	45 g
PRE WORKOUT PUMPING			
L-arginine AKG	1 333 mg	2 667 mg	4 000 mg
– of which L-arginine	833 mg	1 667 mg	2 500 mg
L-arginine	667 mg	1 333 mg	2 000 mg
L-citrulline DL-malate	1 010 mg	2 020 mg	3 030 mg
– of which L-citrulline	667 mg	1 333 mg	2 000 mg
L-citrulline	333 mg	667 mg	1 000 mg
PRE WORKOUT ENERGY			
Creatine monohydrate	1 667 mg	3 333 mg	5 000 mg
Beta-alanine	1 333 mg	2 667 mg	4 000 mg
Taurine	667 mg	1 333 mg	2 000 mg
Green tea extract	133 mg	267 mg	400 mg
– of which caffeine	40 mg	80 mg	120 mg
Caffeine	33 mg	67 mg	100 mg
PRE WORKOUT CARBS			
Palatinose™ (isomaltulose)	1 000 mg	2 000 mg	3 000 mg
Maltodextrin	1 167 mg	2 333 mg	3 500 mg
Dextrose monohydrate	3 333 mg	6 667 mg	10 000 mg
TOTAL CAFFEINE	73 mg	147 mg	220 mg

PACKAGING

PACKAGING		
Primary package ID <i>Číslo primární obalu (QI)</i>		
Version of packaging <i>Verze obalu</i>		
Languages <i>Jazyky</i>	DE, FR, NL, CZ, SK, PL, DK, ES	
Consumer Packaging <i>Spotřebitelské balení</i>		
Size <i>Velikost obalu</i>		
Package weight <i>Váha obalu</i>		
Print technology <i>Tisková technologie</i>		
Print orientation <i>Orientace tisku</i>		
Color specification <i>Barevnost</i>		
Recycling symbols <i>Recyklační symboly</i>	C/PE	
Other symbols <i>Jiné symboly</i>		
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)	

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	04.05.2026	
Signature and stamp		