

# LAB GECONTROLEERD

Op puurheid en kwaliteit

**Client Name** Supermens  
**Description** PurePEA 400  
**How to use** Batch: PEA 400 sample 002016002  
Human consumption as dietary supplement



## Analytical report

Analytical	SPECIFICATION	METHOD
Shape:	Capsule	
Size	Hard Capsule size #0	
Average weight	554 MG +/- 5%	SOP-QM-06102
Ingredients		Amount
Palmitoylethanolamide	Active compound	Purity = 99%
Vegetarian capsule (hpmc cellulose)		
Physical characteristics	SPECIFICATION	METHOD
Weight tolerance	+/- 7%	USP
Disintegration time	<30 minutes	SOP-QM-06140
Unwanted ingredients	None	
Microbiological analysis	SPECIFICATION	METHOD
Aerobic Plate Count	NMT. 1 x 10 CFU/g	SOP-QM-06100
Yeast/Mold	NMT. 1 x 10 CFU/g	SOP-QM-06100
E Coli	Not Detected/g	SOP-QM-06100
Staphylococcus aureus		
Pseudomonas aeruginosa		
Salmonella	Not Detected/10g	SOP-QM-06100
Chemical analysis	SPECIFICATION	METHOD
Lead (Pb)	< 1.5 ppm	GB 5009.12
Cadmium (Cd)	< 1.0 ppm	GB/T 5009.15
Mercury (Hg)	< 0.1 ppm	GB/T 5009.17
Arsenic (As)	< 1.0 ppm	GB/T 5009.11
Certified	SPECIFICATION	METHOD
GMO-free	Yes	
Radiation-free	Yes	
Package size	Bulk	
Expiration:	See package	
Storage	Cool and dry	
Transport conditions:	Not in combination with harmful substances	

NACC Laboratories  
Accreditation  
MA2012000714E

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INTERNATIONAL LABORATORY

**Annotate:**

1. If you have any questions about the result to confirm, please indicate the report number to our business department.
2. Sample suitable for preservation will be preserved for one month since the sample was tested, any retest should be applied during this period
3. After the report is invalid