

Sample / Report No : CG23-017639.072

Issue Date : 10/01/2026

**Customer Provided Information**

Customer Name : Pro1 Supplements  
Customer Address : Office no5, The address Bldg, kanakia Rd, Rbk School, Beverly Park

City : MiraBhayandr  
Postal Code : 401107  
State : MAHARASHTRA  
Country : INDIA

Sample Qty. Recd. : APPROX 200G  
Mfg Date : DECEMBER 2024

**Lab Provided Information**

Received On : 01/01/2026  
Sample Name : RIPPED PRE WORKOUT  
Sample quantity : 200g Approx.  
Sample Appearance : FLAVOURED POWDER  
Condition on receipt : Good  
Sample packing : Plastic Pack  
Environmental Condition : Satisfactory  
Batch No. : S/NO2/029

**Statement Of Ingredients Stated In Label Claim Of Sample Product Provided As Follows**

Beta-alanine, L-Citruline Malate

Test/Parameter	Method	Result	Unit	Prescribed Standards as Per Food Safety and Standards Regulations,2011
<b>DISCIPLINE: CHEMICAL</b>				
<b>Metals</b>				
Arsenic (as As)	AL/SOP/6.4/C-157	BLQ (QL : 0.05)	mg/kg	Max 1.1
Lead (as Pb)	AL/SOP/6.4/C-157	0.23	mg/kg	Max 1.5
Cadmium (as Cd)	AL/SOP/6.4/C-157	BLQ (QL : 0.05)	mg/kg	Max 2.5
Mercury (as Hg)	AL/SOP/6.4/C-157	BLQ (QL : 0.035)	mg/l	Max 1.0
Tin (as Sn)	AL/SOP/6.4/C-157	BLQ( LOQ : 0.5)	mg/kg	Max 250
Copper (as Cu)	AL/SOP/6.4/C-157	0.56	mg/kg	Max 30
Methyl mercury (as elemental mercury / Hg)	AL/SOP/6.4/C-188	BLQ (LOQ : 0.1)	mg/kg	Max 0.25

C-2, Hatkesh Udyog Nagar, Mira Bhayander Road, Mira Road (East),  
Dist : Thane - 401107.

Test/Parameter	Method	Result	Unit
<b>DISCIPLINE: BIOLOGICAL</b>			
<b>Listeria monocytogenes</b>	IS 14988 (Pan 01): 2020	Absent	Cfu/g
<b>Salmonella spp</b>	IS 5887 Part-3/Sec- 1:2020	Absent	/25g
<b>Enterobacteriaceae</b>	ISO 21528-2:2017	<10	Cfu/g

**Opinion ::** In the opinion of the undersigned, the sample submitted CONFORM with prescribed standard of quality In above respect of F.S.S.A Regulation 2011

**Note :** N.M.= Not Mentioned, B.LQ.= Below Limit Of Quantification, Q.L.= Quantification Unit



**BEE PHARMO LABS PVT LTD.**

**Authorized Signatory**

\*\*\*\*End of Report\*\*\*\*