Revision: 95E23 / 2 Print date: 24.09.2025 Page: 1 / 0	**Test report** according to DIN EN 10204	EATON Powering Business Worldwide

Customer: BHF Technologies Pty Ltd
4 Kingston Town Close
Oakleigh

Product: 95229005 -- SIHAZYM Claro --

Size: 0,5 kg

Batch: 22463

Remark: PO005355

Specification

Parameter	Unit	Min	Max	Set value	Target value
Activity	PLU/g	450			
Total microbial count	cfu/g		1,00E+04		
Yeasts and Moulds	cfu/g		1000		
Enteropathogenic E. Coli	cfu/25 g		0		
Salmonella	cfu/25 g		0		
Heavy metals (as Pb)	ppm		30		

The specification data comply with the following laws/regulations/guidelines:

EU Regulation 178/2002

Lebensmittel-, Bedarfsgegenstände- und Futtermittelgesetzbuch / LFGB

EU Regulation 1935/2004

OIV Codex

FAO/WHO (JECFA)

the product does not require labeling according to the current food law regulations regarding genetically modified food, or according to the new EU directives regarding the labeling, approval and traceability of genetically modified food and animal feed*.
*** EC Directive no. 1829/2003 dated 22 September 2003 regarding genetically modified food and animal feed, and EC Directive no. 1830/2003 regarding the traceability and labeling of genetically modified organisms and the traceability of food and animal feed produced from genetically modified organisms and the modification of Directive 2001/18/EC.**

the product was manufactured neither "from" nor "by" GMOs (Genetically Modified Organisms) as those terms are used in Art. 2 and 9 Council Regulation (EC) No. 834/2007

the product does not contain substances with allergenic potential according to regulation (EU) No 1169/2011

the product does not contain any Nanomaterials and there is no Nanotechnology used during the production process.

the product is not treated with radioactivity

the product does not contain volatile organic compounds (VOC)

the product including the raw materials and the auxiliary materials is free of animal components(vegan).

We herewith confirm that the delivered goods correspond to the quality requirements and comply with the above mentioned characteristics.

Indicated test data are results of quality verifications only and do not substitute customer´s quality verification upon receipt.
The indicated quality characteristics do not necessarily guarantee the qualifiication for a particular application.