

Revision: 93H01 / 0  
Print date: 20.08.2019  
Page: 1 / 2

# Test report

according to DIN EN 10204



**Customer:** Blue H2O Filtration Pty Ltd.  
Unit 1, 11-13 Wells Road  
Oakleigh

**Product:** 93091005 SIHAFERM Finesse Red

**Size:** 0,5 kg

**Batch:** 37105210690606V

**Remark:** PO 000090

## Specification

Parameter	Unit	Min	Max	Set value	Target value
Appearance				homogeneously granulated	
Colour				beige up to light brown	
Viable cell count	cfu/g	1,00E+10			
Moisture	%		8,0		
Wild yeast	cfu/g		1,00E+05		

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

**Lebensmittel-, Bedarfsgegenstände- und Futtermittelgesetzbuch / LFGB**

**OIV Codex**

**EU Regulation 1935/2004**

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 of Very High Concern for Authorization" (SVHC substances) which fulfil the criteria of article 57, regulation (EG) No. 1907/2006 (REACH), or the delivered product do not contain more than 0.1 mass percent (w/w) "Substances of Very High Concern" according article 59 paragraph 1 (EG) 1907/2006, which are part of the actual list of annex IV of regulation (EG) No. 1907/2006 (REACH).

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

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

Revision: 93H01 / 0  
Print date: 20.08.2019  
Page: 2 / 2

# Test report

according to DIN EN 10204



**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 qualification for a particular application.**