



SGS Germany GmbH Rödingsmarkt 16 20459 Hamburg

Strohfelder  
Twin Tower Wienerbergstr. 11  
1100 VIENNA  
ÖSTERREICH

**Test Report 2489500**  
Order No. 3318344  
Customer No. 10134153

Nina Russnak  
Phone +49 40 30 101-661  
Fax +49 40 30 101-943  
nina.russnak@sgs.com



Agricultural Services  
SGS Germany GmbH  
Rödingsmarkt 16  
20459 Hamburg

Hamburg

SGS Germany

i.V. Ingrid Bujara / i.V. Nina Russnak / i.V. Joachim Timmer /  
i.A. Svetlana Waldtmann / i.A. Larissa Münzberg / i.A. Ronja Eggers (Analytical Consultants AGRI)  
i.V. Lars Rückborn (Analytical Consultant CTS Food/Agri)

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SGS Germany GmbH | Rödingsmarkt 16 D-20459 Hamburg t +49 40 30101-0 f +49 40 326331 www.de.sgs.com  
Geschäftsführer: Hans Stefan Steinhardt, Sitz der Gesellschaft: Hamburg, HRB 4881, Amtsgericht Hamburg

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Member of the SGS Group (Société Générale de Surveillance)

**General Information:**

Sample No.:	150234217
Sample:	Holzgranulat 2009681
Quantity:	ca. 500g
Packaging:	Plastic bag

**Test Results:**

Parameter	Method	Lab Unit	Result	Limit of detection	Requirements
<b>Microbiological analysis:</b>					
Moulds (incl. xerophilic Moulds)	ISO 21527-2 / DG18-Agar / 25°C/120h	HH cfu/g	10	10	
Enterobacteriaceae	ASU L 05.00-5 / VRBD / 30°C/22h	HH cfu/g	< 10	10	
E. coli	DIN ISO 16649-2 / ASU L 00.00-132/2 / TBX / 44°C/21h	HH cfu/g	< 10	10	
Salmonella	DIN EN ISO 6579 / ASU L 00.00-20	HH in 25 g	negative		

The laboratory sites of the SGS group Germany according to the abbreviations mentioned above are listed at <http://www.institut-fresenius.de/filestore/89/laborstandortkuerzelsgs2.pdf>.

**General Information:**

Sample No.:	150234216
Sample:	Weizenstrohgranulat 20096861
Quantity:	ca. 500g
Packaging:	Plastic bag

**Test Results:**

Parameter	Method	Lab	Unit	Result	Limit of detection	Requirements
<b>Microbiological analysis:</b>						
Moulds (incl. xerophilic Moulds)	ISO 21527-2 / DG18-Agar / 25°C/120h	HH	cfu/g	20	10	
Enterobacteriaceae	ASU L 05.00-5 / VRBD / 30°C/22h	HH	cfu/g	< 10	10	
E. coli	DIN ISO 16649-2 / ASU L 00.00-132/2 / TBX / 44°C/21h	HH	cfu/g	< 10	10	
Salmonella	DIN EN ISO 6579 / ASU L 00.00-20	HH	in 25 g	negative		

Parameter	Method	Lab	Unit	Result	Limit of quantification	Requirements
<b>Minerals/metals:</b>						
Lead	DIN EN 15763 mod., SOP M 1474, ICP/MS	HH	mg/kg	0,12	0,02	
Cadmium	DIN EN 15763 mod., SOP M 1474, ICP/MS	HH	mg/kg	0,06	0,01	
Mercury	DIN EN 15763 mod., SOP M 1474, ICP/MS	HH	mg/kg	< 0,010	0,010	
Arsenic	DIN EN 15763 mod., SOP M 1474, ICP/MS	HH	mg/kg	< 0,04	0,04	