

STACKER2 EUROPE BV  
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NETHERLANDS

## ANALYTICAL REPORT AN17-01292.003

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Date received : 13-01-2017  
Product : various  
Packing : original packing (intact)  
Sample condition : OK - roomtemperature  
Responsible sampling : Customer

Sample 003 : RUSH NOX

<u>CHEMICAL ANALYSES</u>	<u>003</u>	<u>Date Exec.</u>
<u>Metals*</u> (ICP-OES / ICP-MS)		25-01-17
Lead, mg/kg:	<0,1	
Mercury, mg/kg:	0,01	
Cadmium, mg/kg:	<0,01	
<u>CHROMATOGRAPHIC ANALYSES</u>	<u>003</u>	<u>Date Exec.</u>
<u>Polycyclic aromatic hydrocarbons*</u> (HPLC method)		25-01-17
Phenanthrene, µg/kg:	5,3	
Anthracene, µg/kg:	<0,50	
Fluoranthene, µg/kg:	2,5	
Pyrene, µg/kg:	1,3	
Benzo(a)anthracene, µg/kg:	<0,50	
Chrysene, µg/kg:	<0,50	
Benzo(k)fluoranthene, µg/kg:	<0,50	
Benzo(a)pyrene, µg/kg:	<0,20	
Dibenzo(a,h)anthracene, µg/kg:	<0,50	
Benzo(b)fluoranthene, µg/kg:	<0,50	
Benzo(g,h,i)perylene, µg/kg:	<0,50	
Indeno(1,2,3-c,d)pyrene, µg/kg:	<0,50	
Total Heavy PAH's, µg/kg:	<1,5	

\*\*\*End of analytical results\*\*\*

Antwerp, 3 February 2017  
Agriculture, Food and Life  
Food Lab - SGS Belgium NV



Peter De Rechter  
Technical Coordinator  
Chemistry/Chromatography

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A description of the used analytical methods, the identity of the external laboratories for the marked (\*) analyses and the uncertainty of measurement of the analyses are available upon request.