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Postbus 230 | 6700 AE Wageningen

Stacker2 Europe BV  
Geerweg 2  
6135 KC  
Sittard  
The Netherlands

Tested product      7 Phenyl Stack  
Batch number        ST7P35534  
Sample\_ID            200432092

Food supplement was analysed for the presence of stimulants with UHPLC-MS/MS whereby a detection limit of 100 µg/kg was used.

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We have taken 0.5 gram for sample clean-up and compounds of interests were extracted from the food supplement with diluted hydrochloric acid. Further sample clean-up was carried out by using liquid/liquid extraction with TBME.

The outcome of the analysis is shown in the table below.

|                    |             |
|--------------------|-------------|
| Norephedrine       | < 100 µg/kg |
| Norpseudoephedrine | < 100 µg/kg |
| Ephedrine          | < 100 µg/kg |
| Pseudoephedrine    | < 100 µg/kg |
| Amphetamine        | < 100 µg/kg |
| Methylephedrine    | < 100 µg/kg |
| Methamphetamine    | < 100 µg/kg |
| MDA                | < 100 µg/kg |
| MD                 | < 100 µg/kg |
| MDEA               | < 100 µg/kg |
| Fenfluramine       | < 100 µg/kg |
| Strychnine         | < 100 µg/kg |

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Wageningen, 09.02.2017

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This is a replica of the original lab report.

The official letter (reference 1704353/RIK) is available in the HACCP administration of Stacker2 Europe BV

**RIKILT**

**Datum**

9-2-2017

**Ons kenmerk**

1704353/RIK

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RIKILT part of Wageningen  
University & Research, carries out  
research into the safety and  
reliability of food and feed. RIKILT is  
ISO 17025 and ISO 17043  
accredited (the accredited tests are  
described on [www.rva.nl](http://www.rva.nl) (no. L014  
and R013)).