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REGISTERED / CONFIDENTIAL

Minister of Agriculture, Forestry and Water Management
Dr Goran Knežević
Ministry of Agriculture, Forestry and Water Management
Omladinskih Brigada 1
11000 Belgrade
SERBIA

Dear Dr Goran Knežević,

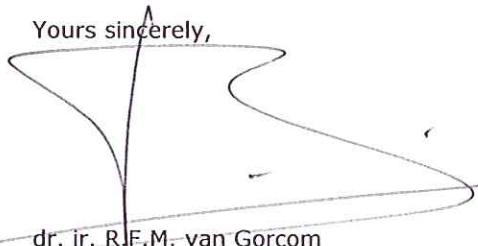
Please find enclosed the results of the aflatoxin M1 determination in milk samples, identified as 1Ha to 48Ha (Annex 1) according to quotation C&T 2013-007. The samples have been analysed according to method A0661 (immunoaffinity clean up, HPLC-fluorescence, and additional mass spectrometric identity confirmation), which is ISO17025 accredited by the Dutch Accreditation Council (RvA, reg. no. L014, #4). A relative expanded measurement uncertainty (coverage factor of 2) of 29% is applicable to the method. You will receive individual reports as pdf-file today and as hardcopy as soon as possible.

Taking the relative expanded measurement uncertainty into account, 33 out of 48 samples exceed the EU maximum level of 0.050 µg/kg, as described in Commission Regulation (EC) No 1881/2006). If our information is correct the Serbian maximum level for aflatoxin M1 in milk is 0.50 µg/kg. In that case none of the samples (after correction for the relative expanded measurement uncertainty of 29%) exceed the Serbian maximum level.

As described in our protocol for "alarming" results, the results are reported to you and, at the same time, to the regulatory Dutch authority (Netherlands Food and Consumer Product Safety Authority).

We advise you to notify this result also to other relevant Serbian authorities.

Yours sincerely,



dr. ir. R.F.M. van Gorcom
Director

DATE
March 6, 2013

SUBJECT
Alarming results
Pr. Nr 12271513.01

OUR REFERENCE
13/RIK0323

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Wageningen UR (Wageningen University and various research institutes) is specialised in the domain of healthy food and living environment.

RIKILT, part of Wageningen UR, carries out research into the safety, quality and health of food and feed and provides consultancy services to (inter)national governmental authorities. RIKILT is ISO 17025 and ISO 17043 accredited (the accredited tests are described on www.rva.nl (no. L014 and R013).

c.c. Netherlands Food and Consumer Product Safety Authority

DATE
March 6, 2013

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Annex 1 Compilation of Aflatoxin M1 results

| REFERENCE CODE | SAMPLE_ID: | AFLATOXIN M1 µg/kg | EXCEEDING EU MAXIMUM LEVEL?* |
|----------------|------------|--------------------|------------------------------|
| 1 Ha | 200301538 | 0.234 | YES |
| 2 Ha | 200301539 | 0.291 | YES |
| 3 Ha | 200301540 | 0.095 | YES |
| 4 Ha | 200301541 | 0.122 | YES |
| 5 Ha | 200301542 | 0.434 | YES |
| 6 Ha | 200301543 | 0.397 | YES |
| 7 Ha | 200301544 | 0.268 | YES |
| 8 Ha | 200301545 | 0.426 | YES |
| 9 Ha | 200301546 | 0.014 | NO |
| 10 Ha | 200301547 | 0.030 | NO |
| 11 Ha | 200301548 | 0.086 | YES |
| 12 Ha | 200301549 | 0.099 | YES |
| 13 Ha | 200301550 | 0.103 | YES |
| 14 Ha | 200301551 | 0.449 | YES |
| 15 Ha | 200301552 | 0.262 | YES |
| 16 Ha | 200301553 | 0.385 | YES |
| 17 Ha | 200301554 | 0.298 | YES |
| 18 Ha | 200301555 | 0.274 | YES |
| 19 Ha | 200301556 | 0.264 | YES |
| 20 Ha | 200301557 | 0.383 | YES |
| 21 Ha | 200301558 | 0.152 | YES |
| 22 Ha | 200301559 | 0.285 | YES |
| 23 Ha | 200301560 | 0.527 | YES |
| 24 Ha | 200301561 | 0.224 | YES |
| 25 Ha | 200301562 | 0.016 | NO |
| 26 Ha | 200301563 | 0.024 | NO |
| 27 Ha | 200301564 | 0.036 | NO |
| 28 Ha | 200301565 | 0.647 | YES |
| 29 Ha | 200301566 | 0.363 | YES |
| 30 Ha | 200301567 | 0.380 | YES |
| 31 Ha | 200301568 | 0.273 | YES |
| 32 Ha | 200301569 | 0.309 | YES |
| 33 Ha | 200301570 | 0.350 | YES |
| 34 Ha | 200301571 | 0.243 | YES |
| 35 Ha | 200301572 | 0.326 | YES |
| 36 Ha | 200301573 | 0.288 | YES |
| 37 Ha | 200301574 | 0.309 | YES |
| 38 Ha | 200301575 | 0.026 | NO |
| 39 Ha | 200301576 | 0.025 | NO |
| 40 Ha | 200301577 | 0.019 | NO |
| 41 Ha | 200301578 | 0.060 | NO |
| 42 Ha | 200301579 | 0.076 | YES |
| 43 Ha | 200301580 | 0.064 | NO |
| 44 Ha | 200301581 | 0.050 | NO |
| 45 Ha | 200301582 | 0.058 | NO |
| 46 Ha | 200301583 | 0.066 | NO |
| 47 Ha | 200301584 | 0.051 | NO |
| 48 Ha | 200301585 | 0.063 | NO |

*taking into account an expanded measurement uncertainty of 29%.