

Declaration form on Nothing to Declare or Nothing New to Declare for use in the information exchange

Measure	Nothing to declare	Nothing new to declare	Year of last declaration if nothing new to declare
A, part 1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/> 2014
A, part 2 (i)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/> 2014
A, part 2 (ii)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/> 2014
A, part 2 (iii)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/> 1992
G	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/> 2011

(Please mark the appropriate box(es) for each measure with a tick, and fill in the year of last declaration in the last column where applicable.)

Date: **March, 2015**

State Party to the Convention: **Czech Republic**

Date of ratification/accession to the Convention:

30 April 1973 (former Czechoslovakia), **24 March 1993** (Czech Republic)

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Director

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Encouragement of publication of results and promotion of use of knowledge

Belakova S., Benesova K., Caslavsky J., Svoboda Z., Mikulikova R.: The occurrence of the selected fusarium mycotoxins in Czech malting barley. *Food Control*, 2014, Vol. 37, pp 93-98

Dedkova K., Matejova K., Lang J., Peikertova P., Mamulova Kutlakova K., Neuwirthova L., Frydrysek K., Kukutschova J.: Antibacterial activity of kaolinite/nanoTiO₂ composites in relation to irradiation time. *Journal of Photochemistry and Photobiology B: Biology*, 2014, Vol. 135, pp 17-22

Dzuman Z., Zachariasova M., Lacina O., Veprikova Z., Slavikova P., Hajslova J.: A rugged high-throughput analytical approach for the determination and quantification of multiple mycotoxins in complex feed matrices. *Talanta*, 2014, Vol. 121, pp 263-272

Hanakova A., Bogdanova K., Tomankova K., Pizova K., Malohlava J., Binder S., Bajgar R., Langova K., Kolar M., Mosinger J., Kolarova H.: The application of antimicrobial photodynamic therapy on *S. aureus* and *E. coli* using porphyrin photosensitizers bound to cyclodextrin. 2014, *Microbiological Research*, Vol. 169 (2-3), pp 163-170

Hubalek Z., Rudolf I., Nowotny N.: Arboviruses Pathogenic for Domestic and Wild Animals. *Advances in Virus Research*, 2014, Vol. 89, pp 201-275

Placha, D., Rosenbergova D., Slabotinsky J., Mamulova Kutlakova K., Studentova S., Simha Martynková G.: Modified clay minerals efficiency against chemical and biological warfare agents for civil human protection. *Journal of Hazardous Materials*, 2014, Vol. 271, pp 65-72

Plzakova L., Kubelkova K., Krocova Z., Zarybnicka L., Sinkorova Z., Macela A.: B cell subsets are activated and produce cytokines during early phases of *Francisella tularensis* LVS infection. *Microbial Pathogenesis*, 2014, Vol. 75, pp 49-58

Zachariasova M., Dzuman Z., Veprikova Z., Hajkova K., Jiru M., Vaclavikova M., Zachariasova A., Pospichalova M., Florian M., Hajslova J.: Occurrence of multiple mycotoxins in European feedingstuffs, assessment of dietary intake by farm animals. *Animal Feed Science and Technology*, 2014, Vol. 193, pp 124-140

Form E

Declaration of legislation, regulations and other measures

Relating to	Legislation	Regulations	Other measures ¹	Amended since last year
Development, production stockpiling, acquisition or retention of microbial or other biological agents, or toxins, weapons, equipment and means of delivery specified in Article I	Yes	Yes	No	No
Exports of micro-organisms ² and toxins	Yes	Yes	No	No
Imports of micro-organisms ⁵ and toxins	Yes	Yes	No	No
Biosafety ³ and biosecurity ⁴	Yes (partly)	Yes (partly)	No	No

¹ Including guidelines.

² Micro-organisms pathogenic to man, animals and plants in accordance with the Convention.

³ In accordance with the latest version of the WHO Laboratory Biosafety Manual or equivalent national or international guidance.

⁴ In accordance with the latest version of the WHO Laboratory Biosecurity Guidance or equivalent national or international guidance.