



Certificate of Accreditation: Supplement

Mycotoxin Research Association

15 Daikokufuto, Tsurumi-ku, Yokohama, Kanagawa 230-0054

Contact Name: Kiyoshi Hirose Phone: 045-506-1151

Accreditation is granted to the facility to perform the following conformity assessment activities:

FIELD OF TEST	ITEMS, MATERIALS, OR PRODUCTS TESTED	COMPONENT, CHARACTERISTIC, PARAMETER TESTED	SPECIFICATION OR STANDARD METHOD	TECHNOLOGY OR TECHNIQUE USED	FLEX CODE	LOCATION OF ACTIVITY
Chemical	Food, Aspergillus fungi	Mycotoxin Aflatoxin (Aflatoxin B ₁ , Aflatoxin B ₂ , Aflatoxin G ₁ , Aflatoxin G ₂)	SOP for Implementation of Product Inspection Hazardous Substances 1 (Physics and Chemistry-Natural Poison 1-1, Physics and Chemistry-Natural Poison 1-2, Physics and Chemistry-Natural Poison 1-3, Physics and Chemistry-Natural Poison 1-4(1), 1-4(2)) On the basis of: Notice Syoku-An No. 0816-2 Director Notice, Department of Food Safety Ministry of Health, Labour and Welfare August 16, 2011	LC, LC/MS Regulatory value: 11 µg/kg	F1, F4	F

1. Location of activity: Location Code – Location
F - Conformity assessment activity is performed at the CABs fixed facility
2. Flex Code:
F0- Fixed scope item. No deviations allowed to the line item as identified, except for updating to the most recent version of an accredited standard method after verification.
F1- Laboratory has the capability to test a new item, material, matrix, or product similar in composition to item, material, matrix, or product identified on the scope
F2- Laboratory has the capability to introduce the newest revision of an accredited authoritative standard method (with no modifications) identified on the scope
F3- Laboratory has the capability to introduce a parameter/component/analyte to an accredited test method identified on the scope
F4- Laboratory has the capability to introduce a new revision of an accredited non-standard method using the same technology or technique identified on the scope
F5- Laboratory has the capability to introduce a validated method that is equivalent to an accredited method (using same technology or technique) identified on the scope