



## Roundtable of aflatoxin experts on

"Building a multi-stakeholder approach to mitigate aflatoxin contamination of food and feed"

Brussels, Monday 25<sup>th</sup> January 2016

Albert Borschette Conference Center, 36 rue Froissart Metro station "Schuman" lines 1 and 5

## **Programme**

Link for the web streaming (only the morning session):

https://scic.ec.europa.eu/streaming/management-of-aflatoxins-in-africa-working-group-implementing-legislation

9:30 Welcoming by DG Sante

Frans Verstraete

Welcoming by PAEPARD and EAFF

Stephen Muchiri, EAFF, the Chairperson of the morning session

Remi Kahane, PAEPARD

## Keynote speaker

Comments on the PAEPARD policy note: "The role of multi-stakeholder partnerships between Africa and Europe exemplified by the issue of aflatoxin contamination of food and feed"

Dr. Habiba Wassef, Bio-NCP Egypt (H2020 National Contact Point), nutritionist and senior reviewer FP5, FP6, FP7 and Horizon 2020.

#### **Session 1: Lessons**

- 10:00 The role of the Partnership for Aflatoxin Control in Africa (PACA)
  Amare Ayelew , Program Manager, Addis Ababa, Ethiopia.
- 10:30 <u>Improving Food Safety in Africa</u> Brad Flett - Agricultural Research Council - Grain Crops Institute, Potchefstroom, RSA. President of the African Society of Mycotoxicology
- 11:00 Twenty years research on aflatoxin in Europe: what benefits for Africa?

Antonio Logrieco, Istituto Scienze delle Produzioni Alimentari (ISPA), Bari, Italy (coordinator of the Mycokey project under H2020- SFS-13-2015 call on Biological contamination of crops and the food chain: A contribution to a long-term collaboration with China on food safety).

#### 11:30 The impact of hand shelling in Malawi

Andrew Emmott, Twin&Twin Trading, Senior Associate (Nuts), London, UK.

# 12:00 Respondents: Below experts will react to the presentations in a panel discussion. The PPTs below will not be presented but serve as background for the participants

Sarah De Saeger (Faculty of Pharmaceutical Sciences, Ghent University) <u>The expertise of Mycotox</u> at the laboratory of Food Analysis

Monica Olsen (National Food Agency of Sweden) Risk Benefit Assessment

Monique Denijs (WUR, The Netherlands) Wageningen ur approach to aflatoxin

<u>Catherine Brabet (CIRAD, France)</u> <u>Expertise of CIRAD-UMR Qualisud for aflatoxin control in Africa</u> Ferenc Bagi, University of Novi Sad, Serbia (member of the MyToolBox project under H2020-SFS-13-2015 call as well). <u>Experiences about aflatoxins in Serbia: what could be relevant for Africa?</u>

#### 12:30 - 14:00 Lunch break and networking (self-service cafeteria, same floor of the building)

#### **Session 2: Actions**

14:00 Chair person: Lynn Brown (Global Donor Platform for Rural Development)

Panel discussions: Presentations in 3 consecutive panels (pitching type of panel without slide show).

## 14:15 Panel discussion on pre-harvest mitigation:

Limbikani Matumba (LUNUAR, Malawi) Stemming Aflatoxin pre- and post-harvest waste in the groundnut value chain (title tbc)

Benoit Gnonlonfin (INRAB Benin/Consultant independent) <u>Crops drying to a safe moisture</u> <u>content and handling: challenges facing African countries.</u>

Bruno Schuler (GIZ Germany) African Cashew initiative

## 15:00 Panel discussion on post-harvest technologies:

Charles Nkonge (Kenya) Highlights of maize aflatoxin research in Kenya

Erastus Kang'ethe (EAFF) on Aflatoxin in milk

Loveness K. Nyanga (University of Zimbabwe/Action contre la faim) <u>Postharvest management</u> <u>technologies for reducingaflatoxin contamination in maize grain and exposure to humans in</u> <u>Zimbabwe</u>

Sophie Walker (ACDI/VOCA) AflaSTOP: Storage and drying for aflatoxin prevention project

#### 15:45 Panel discussion on Education and awareness creation:

Paul Van Mele (Agro Insight) <u>Quality training videos to be developed withfarmers who are trained in aflatoxin prevention and management</u>

Bruno Tran (NRI, UK) African postharvest losses information system (APHLIS)

Kouadio James (University Félix Houphouet-Boigny, Abidjan - Côte d'Ivoire) *Toxicologie et hygiène alimentaire (title tbc)* 

Daniel Gad (Exporter and entrepreneur in horticulture - Ethiopia) *The importance of consumer awareness on the risks of aflatoxin contamination* 

Hailemichael Desmae <u>Management of aflatoxin contamination in groundnut – ICRISAT Approach</u> (International Crops Research Institute for Semi-Arid Tropics -West & Central Africa, Bamako, Mali)

## **Session 3: Funding**

## 16:30 Panel discussion on Funding opportunities:

Marc Duponcel (DG Agriculture H5) *H2020 priority setting, themes and the current selection process (cfr. multi stakeholder consortia)* 

Francois Stepman (PAEPARD) <u>The Swedish Program for ICT in Developing Regions</u> and the Apps4aflatoxin H2020 proposal

Wolfgang Buechs (Federal Research Centre for Cultivated Plants - Julius-Kuehn-Institute)

AflaNET project: Minimization of aflatoxin contamination in the value chain

- 17:00 **Recommendations and action plan**: the recommendations and commitments to an action plan from this meeting will be presented during the panel session 3 of the ARCH Pre-event (on 26/01) to the DG-AGRI Agricultural Research and Innovation Conference (on 27-28/01).
- 17:45 18:00 Conclusion and closure of the Roundtable meeting.

## **PPT business cards**

Ida Skaar (Norwegian Veterinary Institute Section of Mycology) <u>NVI's interests and available expertise</u>
Bruno Schuler (GIZ Germany) <u>Rapid Loss Appraisal Tool (RLAT)</u>

Tina Ajdic and Aida Axelsson-Bakri (ADS Brussels) ADS Insight & aflatoxins

Gennadiy Shulga (Agricultural Services, Global Business Development, SGS Group Management Ltd, Geneva) <u>SGS monitoring program for mycotoxins</u>