

GLOBAL MINOR USE SUMMIT

The Fairmont Queen Elizabeth Hotel Montreal, Quebec, Canada October 1-4, 2017

PROGRAMME

Filling the Tool Box for Growers: Developing Strategies for Specialty Crop and Minor Use Programs and Harmonization



September 30th, 2017

16:00 – 18:00 Registration

DAY 1 - Sunday, October 1st, 2017

8:00 - 17:00	Registration
8:30 – 11:00	Pre-meeting on IESTI – Av Van-Horne Room
11:30 – 12:45	Lunch (buffet) – Square Dorchester Room

13:00 – 14:10 Place du Canada Boardroom

Welcome and Opening Remarks by the following:

CHAIR: Marcos Alvarez

- Pest Management Centre (PMC) Executive
 Director Marcos Alvarez
- Agriculture and Agri-Food Canada (AAFC) Christiane Deslauriers, Director General, Coastal Region, Science and Technology Branch
- United States Department of Agriculture Robert Macke, Deputy Administrator, Office of Agreements and Scientific Affairs, Foreign Agricultural Services (USDA-FAS)
- CropLife Canada/CropLife International Pierre Petelle
- FAO Opening Remarks Baogen Gu
- IR-4 Opening Remarks Jerry Baron
- 14:10 14:15 Overview of the GMUS-2 work plan Dan Kunkel
- 14:15 14:20 Purpose of the GMUS-3 and Objectives – Marcos Alvarez
- 14:20 14:45 Capacity Building Updates since the GMUS-2

MODERATORS: Jason Sandahl / Michael Braverman

Progress and outputs from the three Standards Trade Development Facility (STDF) capacity building projects

- ASEAN Ngan Chai Keong Malaysia
- Latin America Adriana Castañeda -Colombia
- Africa Paul Osei-Fosu Ghana

14:45 – 15:15 Minor Use Programs,
Development of dedicated minor use programs
(including models & funding to establish such programs)

MODERATOR: Marcos Alvarez

Established Minor Use Programs – How did we get here?

- North American Perspective Jerry Baron
- EU Coordination Facility Jeroen Meeussen

Emerging Minor Use Programs – Which paths are being taken?

- Brazil Carlos Alexander Gomes
- Australia Kevin Bodnaruk

15:15 – 15:45 Health Break

15:45 – 17:30 Global Harmonization Efforts

MODERATOR: Dan Kunkel

- 15:45 16:15 Codex and OECD updates Xavier Sarda (Chair of eWG)
- Brief overview of the Committee on Pesticide Residues eWG on Minor Uses final report from 2015 CCPR
- OECD Residue Expert WG Update including Guidance documents, new and updated

Link to Day 1 Presentations

16:15 – 16:30	JMPR work plan – Ian Reichstein	09:45 – 10:00	Latin America : Daniel Mazzarella	
16:30 – 16:45	80 – 16:45 Codex Crop Group Update Bill Barney		 Brief Information on BOGs: Moderators 	
16:45 – 17:00	WTO SPS Committee: Recent work on Pesticides MRLs – Julia Doherty	10:00 – 10:30 10:30 – 12:00	Health Break Breakout session #1 to discuss:	
17:00 – 17:15	International Agri-Food Network's MRL efforts – Gord Kurbis	incentives for communicatio	siderations, global data sets, industry and harmonization, n. What are some of the key blicy considerations of working	
17:15 – 17:30	Wrap-up Day 1 and Review Day 2 Schedule – Dan Kunkel	cooperatively	on regulatory reviews? Capacity latory, Industry and other data	
18:00 – 20:00 Reception offered by Crop Life Canada and CropLife		Breakout Group Meeting rooms: Rue McGill, Rue Sherbrooke, Rue Mansfield, Rue Saint- Denis, Rue Notre-Dame, Rue Sainte-Catherine		
	International – Terrace or Square Victoria	Leads for the Breakout Groups		
	Room	Kevin Bodnaruk (AU) Lois Rossi (US)		
DAY 2 – Mon	nday, October 2 nd , 2017	Jeroen Meeussen (EU) Carlos Alexander Gomes (BR)		
Place du Ca	nada Boardroom	Sheridawn Schoeman (UK)		
MODERATORS	: Janet Collins and Rebecca Lee	Magda Gonzal	ez Arroyo (LA)	
08:30 – 10:00	A Regional Look at the Regulatory Landscape:	12:00 – 13:30	Lunch Break – Square Dorchester Room	
	Enabling Current and	MODERATORS: Luc Peeters and Alan Norden		
	Future Opportunities	13:30 – 15:00	Plant Protection Industry	
08:30 – 09:00	Europe: Klaus Berend and Jeroen Meeussen	1	Perspective: Successes, Challenges and Enabling Opportunities	
09:00 – 09:15	North America: Peter Chan and Rick Keigwin	13:30 – 13:35	Introduction: From GMUS-2 to GMUS-3	
09:15 - 09:30	Asia: Panpilad Saikaew		– Philip Brindle	
09:30 - 09:45	09:30 – 09:45 Africa : Lucy Namu		to Day 2 Presentations	

13:35 – 13:55	Overview of Industry Considerations for Minor Crop Registrations – Jessica Christiansen	Breakout Group Meeting rooms: Rue McGill, Rue Sherbrooke, Rue Mansfield, Rue Saint- Denis, Rue Notre-Dame, Rue Sainte-Catherine Leads for the Breakout Groups:	
	East African Community Efforts to Harmonize Pesticide Regulatory Systems: A Model Approach for Regional Solutions - Jason Sandahl	Andreza Fantine Martinez (BR) Patty Vandierendonck (CND) Eduardo Aylwin (Chile) Sheridawn Schoeman /Angel Saavedra (UK / MX) Michael Braverman (US) David Cary (BPG-IBMA)	
13:55 – 14:15	A Manufacturer's experience with Capacity Building – Carmen Tiu	17:00 – 17:30	Report back of Breakout sessions #1 – BOG Leads
14:15 – 14:35	Biopesticides: Regulatory	17:30 – 18:00	Report back of Breakout sessions #2 – BOG Leads
	Hurdles and Common Misperceptions – Nina Wilson	18:00 - 18:15	Wrap-up of Day 2 – Moderators
	Dynamics of a Rapidly growing BioProducts Industry and Trade Association – David Cary	Place du Ca	sday, October 3rd, 2017 nada Boardroom S: Peter Chan and Javier
14:35 – 14:45	Minor Uses: A regional perspective. A global View – David Wright, Engage Agro	08:00 – 10:00 Challenges ar	A Regional Look at Grower and Engagement: Enabling Future Opportunities
14:45 – 15:00	Questions and Answers	08:00 - 08:25	North America: Jim Cranney / Rebecca Lee
15:30 – 15:30 15:30 – 17:00	Health Break Breakout session #2 to discuss:	08:25 - 08:40	Asia: Amy Nguyen, Dragonberry Produce
global data sets	for greater implementation of s, other incentives for industry to minor uses. Global data	08:40 - 09:00	Europe: Luc Peeters, COPA-COGECA, BelOrta
generation and capacity building for prospects for global data generation hubs.		09:00 – 09:15	Africa: Kelvin Remen Swai, TAHA, Tanzania

09:15 – 09:30 Latin America: Eduardo Aylwin – Chilean Grower perspectives

09:30 – 09:45 Oceania: Jodi Pedrana, Hort Innovation Australia

09:45 – 10:00 Grower consultants

perspective: Matt Lantz /

Caroline Harris

10:00 – 10:30 Health Break

10:30 – 12:00 Breakout session #3 to discuss:

Databases, grower challenges, MRLs and access to pest control products, secondary standards, communication

Breakout Group Meeting rooms: Rue McGill, Rue Sherbrooke, Rue Mansfield, Rue Saint-Denis, Rue Notre-Dame, Rue Sainte-Catherine

Leads for the Breakout Groups:

Rebecca Fisher (NZ)
Cary Gates (CND)
Kevin Bodnaruk (AU)
Tom Prado (BR)
Matt Lantz (US)
Vivian Powell (UK)

12:00 – 13:30 Lunch Break – Square Dorchester Room

13:30 – 14:00 Report back from Breakout session #3: BOG Leads

14:00 - 17:30

MODERATORS: Lois Rossi, Alan Norden

Overview of the Recommendations from the Breakout Sessions

- Discuss and refine conclusions and recommendations with breakout groups
- Circulation of each group's draft conclusions to all participants

Identification of key actions items from all Breakout sessions

15:30 – 16:00 Health Break

16:00 – 17:30 Development of the "Going Forward" Work-plan

17:30 Wrap-up of Day 3 and Review of Day 4 Schedule

DAY 4 – Wednesday, October 4th, 2017 Place du Canada Boardroom

MODERATORS: Co-chairs of the Summit (Marcos Alvarez, Dan Kunkel)

08:30 – 09:15 Presentation on the «Going Forward» Work-plan

 Wrap-up of Conclusions and Recommendations

Global Minor Use Priority Setting Workshop

MODERATOR: Jim Chaput

09:15 - 10:00

 Introduction to the 2nd Global Minor Use Priority Setting Workshop – Jim Chaput

Link to Workshop Presentations

- Introductions ALL
- Priorities from the first Global Minor Use Priority Setting Workshop and progress to date - Dan Kunkel
- Guidelines and process for the 2nd Workshop – Jim Chaput / Mario Wick
- Update of Global minor use priority database; explaining how we narrow down the list - Mario Wick / Jim Chaput

10:00 – 10:30 Health Break

10:30 – 12:00 Discussion and refinement

of priorities

12:00 – 13:30 Lunch Break – Square

Dorchester Room

13:30 – 15:30 Final discussions,

refinement of priorities (as required), next steps and wrap-up - Jim Chaput /

ALL

15:30 – 15:45 Heath Break

15:45 - 16: 15 Closure of the Second

Global Minor Use Priority

Closure of the Third Global

Minor Use Summit -Marcos Alvarez and

Dan Kunkel

Information for the Field Tour participants - Luc Urbain



Background and Objectives of Global Minor Use Summit III (GMUS-3)

Background

The Canadian Agriculture and Agri-Food Canada Pest Management Centre will host in partnership with the United States (US) IR-4 Minor Use Program¹ and the US Department of Agriculture Foreign Agriculture Services the third Global Minor Use Summit (GMUS-3). The summit will facilitate another international forum to further advance efforts to address minor use issues.

Minor uses of pesticides are pesticide uses required to control pest and disease problems in low acreage specialty crops. However, growers of these crops lack access to cost effective solutions for managing pests and diseases on their crops as the crop protection industry claims that the low acreage of minor uses of pesticides often acts as a disincentive for the return on investment to conduct the research required to register products for minor uses in specific.

The previous Global Minor Use Summits (2007 and 2012) were critical to garner support in addressing minor use issues around the world. They highlighted and solidified greater global communication and cooperation to address the issues associated with minor use of pesticides including harmonization of pesticide standards and regulations that support trade. These summits have focused on three core principles to support minor uses:

- 1. Technical activities such as use of crop grouping, data sharing guidelines, and capacity building;
- 2. Collaboration activities such joint data generation data generation, , regulatory joint reviews and work shares, and other work among multiple countries; and
- 3. Policy considerations that support minor uses, such as data requirements and other regulatory approaches.

While much work has been done to address these issues, there are still numerous and emerging challenges. This is because of the steady increase in the interdependence among countries resulting from the increasing liberalization of trade and capital markets. In this global economy, pesticide residue

¹ IR-4 is supported by the National Institute of Food and Agriculture, U.S. Department of Agriculture, under award number 2015-34383-23710 with substantial cooperation and support from the State Agricultural Experiment Stations, USDA-ARS and USDA-FAS.

limits (MRLs) are both important domestic standards and vital trade standards for agricultural commodities. At the same time, many countries (and group of countries) are creating or modifying their own systems of establishing and enforcing MRLs on imported food crops. As a result, more data are needed to determine the extent and safety of pesticides on traded commodities and has added to the challenge of generating data for minor uses and consequently grower access to these tools.

While GMUS-3 will continue to review and revise the technical and collaborative efforts identified in past summits, it will aim to put greater emphasis on policy considerations that can help specialty crop growers around the world obtain access to safe and modern tools to produce their crops, and to promote trade among nations.

Purpose of GMUS-3

The next GMUS will focus on global agreements for pesticide policy, further define procedures and methodology to help deal with minor use issues, seek solutions that provide growers with access to a wide range of pest management innovations to grow their crops (minor uses) and removing barriers to promote free movement of commodities between nations. The purpose of the Summit is to provide a forum for the international exchange of information on current activities that address minor use issues and to identify future opportunities and challenges in the area of technical and cooperative areas and to promote policy considerations.

Summit objectives include:

- Update on the action items and 5-year work plan from the first two summits and from the first Global Minor Use Priority Setting Workshop.
 - Progress and outputs from the three Standards Trade Development Facility (STDF) capacity building efforts
 - The Codex Committee on Pesticide Residues and JMPR
 - Outputs from the electronic working group on minor uses, including minor use definitions and number of field trials requirements and areas to promote MRLs for minor uses.
 - Progress on Codex crop grouping
 - Report of the first Codex pilot joint review project
 - o Priorities from the first Global Minor Use Priority Setting Workshop and progress to date
 - Priority areas, and update of Global database
 - Provide a forum for the Second Global Minor Use Priority Setting Workshop

> Technical and cooperative areas:

- Overview of working groups Global needs, Capacity development and Communication.
- o Approaches and examples for international data sharing and research collaboration
- A focus on limiting duplication of efforts, robust data sets, data review.
- Data exchangeability
- o Enhanced involvement of all stakeholders, especially specialty crop grower's/commodity associations in identifying needs and facilitating solutions to the minor use problems.
- Re-evaluate capacity building via updates and strengthen working groups and networks to more efficiently address specialty crop grower needs. Considerations for a "Phase 2" of capacity building.
- Review and Refine Industry partnerships in collaborative research efforts that address minor uses.
- o Review, discuss and implement guidance on crop groups and extrapolation.

Policy considerations:

- Approaches to enhance involvement of policy makers who can help in facilitating solutions to the minor use problems.
- Advance the topic of international harmonization through cooperation and transparency in establishment of MRLs and risk assessment by regulators
- o Promote acceptability to exchange field trial sites for residue and efficacy studies
- Share and implement criteria standards that define and recognize minor uses.
- Develop a timeline for implementation of new policies for minor uses.
- o Discuss policy aspects to enhance the registration of minor uses including areas such as:
 - (i) Development of dedicated minor use programs (including models & funding to establish such programs)
 - (ii) Identify incentives from regulatory authorities that will encourage registrants to register minor uses.
 - (iii) Management of product liability to facilitate minor use registrations, such as sharing of efficacy and crop safety data across countries.
 - (iv) Implement guidance for using crop grouping and data extrapolation on an international basis.

STRUCTURE OF THE SUMMIT

The Third Summit will have a plenary session, group discussions and a "needs" workshop.

- ➤ The **plenary** session will provide updates from various minor use and government agencies regarding progress of the key action items identified in the past Summits and provide an overview of the objectives for this summit.
- The breakout sessions will focus on the key areas of interest involving the Regulatory, Industry and Grower sectors.
 - Each breakout session will start with a plenary session to outline: progress, challenges and opportunities in each of the sectors.
 - Some topics of consideration include capacity building and data sharing, prospects for global data generation hubs; loss of products, Databases, grower needs, MRLs and access; Key policy considerations, global data sets, specific incentives for industry and harmonization.
- > Breakout groups will provide summaries and recommendations from their sessions and then the attendees will identify key action items to carry forward in a "going forward" workplan.
- The last day will be a follow-up global workshop to further discuss and refine priorities of grower needs identified from the First Global Minor Use Priority Setting Workshop.

PARTICIPANTS

More than 200 participants from over 30 countries will be in attendance of the summit. The organizers expect strong participation by all parties listed below, especially by developing countries.

- ➤ Government pesticide regulators and Codex and FAO/WTO members
- Crop Protection Industry representatives
- University and crop advisors
- ➤ Agricultural producers (growers)
- > Other consumer and environmental groups

HOST IN PARTNERSHIP WITH

Agriculture and Agri-Food Canada, the US Department of Agriculture Foreign Agricultural Services (FAS), the USDA sponsored IR-4 Project (IR-4).

The GMUS 3 would not have been possible without the support of the following Organizations.

Thank you to our partners Merci à nos partenaires ¡Gracias a nuestros socios

Partnership Platinum Level





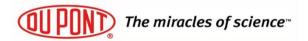






Gold Level





Bronze Level









International Agri-Food Network

Supporter



Abbreviations used in the texts

AAFC Agriculture and Agri-Food Canada
ACP African, Caribbean and Pacific States

ADI Allowable Daily Intake ALARA As Low As Reasonably Achievable

APVMA Australian Pesticides and Veterinary Medicines Authority

ARFD acute reference dose

ASEAN Association of South-East Asian Nations

AU African Union BCA biocontrol agent

CAC Codex Alimentarius Commission

CCPR Codex [Alimentarius] Committee on Pesticide Residues

CILSS Comité permanent Inter-Etats de Lutte contre la Sécheresse dans le

Sahel

COLEACP Europe-Africa-Caribbean-Pacific Liaison Committee

CPAC Community of Central Africa Countries

DG SANCO [EU] Directorate General Health and Consumers

EAC East African Community

EAPIC East Africa Phytosanitary Information Committee
ECOWAS Economic Community of West African States

ECPA European Crop Protection Association

EDF European Development Fund

EGMU [OECD] Expert Group on Minor Uses

EPA US Environmental Protection Agency

EPPO European and Mediterranean Plant Protection Organization

EWG [EU] Expert Working Group

EWG Electronic Working Group

FAO Food and Agriculture Organization of the United Nations

FAS [USDA] Foreign Agricultural Service

FNSEA Fédération Nationale des Syndicats d'Exploitants Agricoles (National

Federation of Farmer's Unions)

GAP Good Agricultural Practice

GJR Global Joint Review

GLP Good Laboratory Practice
GMUS Global Minor Use Summit

GRDC Grains Research and Development Corporation

HAL Horticulture Australia Limited

HR high residue

ICGCC International Crop Grouping Consulting Committee

IESTI international estimate of short-term intake

Abbreviations used in the texts

IPDN International Plant Diagnostic Network

IPM integrated pest management

IPPC International Plant Protection Convention

IR-4 Interregional Research Project No. 4

JMPR Joint FAO/WHO Meetings on Pesticide Residues

LAN local area network
LOQ Limit of Quantitation

MAFF Ministry of Agriculture, Forestry and Fisheries

MRL Maximum Residue Limit

MUP Minor Use Pesticide [programme]
MUPP Minor Use Pesticides Programme

MUPPS Minor Use Pesticides Programme System [database]

NAFTA North American Free Trade Area
NCSU North Carolina State University

NPPO National Plant Protection Organization

OECD Organisation for Economic Co-operation and Development

PHI pre-harvest interval

PIMS Pest Information Management System

PIP Pesticide Initiative Programme

PMC Pest Management Centre

PMRA Pest Management Regulatory Agency

PPECB Perishable Products Export Control Board [South Africa]

PPP Plant protection product
PRA Pest Risk Assessment

PSMS Pesticide Stock Management System

QA/QC Quality Assurance and Quality Control

QuEChERS Quick-Easy-Cheap-Effective-Rugged-Safe

R&D Research and development

REA Rapid Environmental Assessment

RSG Registration Steering Group

SAES State Agriculture Experiment Station
SARP Strategic Agrichemical Review Process

SOP Standard Operating Procedure
SPRT Supervised Pesticide Residue Trial
STMR Supervised trial median residue

US EPA United States Environmental Protection Agency

USDA United States Department of Agriculture

WHO World Health Organization

Global Minor Use Summit III (GMUS-3) – Organizing Committee

Country	Name	Organization/Comments	
FAO	Gu Baogen	AGPM, Food and Agriculture Organization	
US	Dan Kunkel	IR-4	
	Jerry Baron	IR-4	
	Rick Keigwin	US Environmental Protection Agency (EPA)	
	Jason Sandahl	USDA Foreign Agriculture Service (FAS)	
	Jim Cranney	California Citrus Quality Council	
Brazil	Carlos Ramos Venancio	Ministry of Agriculture	
	Carlos Alexander Gomes /	Brazilian Health Regulatory Agency (ANVISA)	
	Juliano Malty	Brazilian Health Regulatory Agency (ANVISA)	
Africa	Lucy Namu	Kenya Plant Health Inspectorate Service	
Asean	Panpilad Saikaew	Office of Standard Development, National Bureau of	
	/	Agricultural Commodity and Food Standards Codex Contact	
	-	Point of Thailand	
	M. Braverman	IR-4	
China	GuiBiao Ye	Institute for the Control of Agrochemicals (ICAMA)	
		Ministry of Agriculture	
Netherlands	Johan Roman	National Plant Protection Organization of the Netherlands/EU	
		Technical Group on Minor Uses	
European	Jeroen Meeussen	EU MU Coordination Facility	
Union	Luc Peeters	COPA-COGEA / BelOrta	
Canada	Marcos Alvarez	AAFC Pest Management Centre (PMC)	
	Shirley Archambault	AAFC Pest Management Centre (PMC)	
	Peter Chan	Pest Management Regulatory Agency (PMRA)	
	Rebecca Lee	Canadian Horticultural Council	
	Beth Connor	CropLife Canada	
Australia	Alan Norden	Australian Pesticide and Veterinary Medicines Authority	
		(APVMA) / OECD Expert Group on Minor Uses	
CropLife	Jessica Christiansen	Monsanto	
International	Amelia Jackson		

Third Global Minor Use Summit (GMUS-3) – Advisory Committee

Country or Association	Name
Australia	Kevin Bodnaruk - Horticulture Innovation Australia Donald Ward - Agvet Chemical Policy Section Department of Agriculture & water Resources
Canada	Peter Isaacson – Canadian Nursery Landscape Association Cary Gates - Flowers Canada Craig Hunter - Ontario Fruit and Vegetable Growers Association Charles Stevens – Canadian Horticultural Council Leslie Farmer – Pest Management Centre Ian Gardiner – Pest Management Centre Jennifer Ballantine – Pest Management Centre Susan Wong – Pest Management Regulatory Agency Jennifer Selwyn - Pest Management Regulatory Agency Luc Urbain – Ministère de l'Agriculture et de l'Alimentation du Québec Greg Northey – Pulse Canada Patty Vandierendonck – BASF Canada
China	Qiao Xiongwu - Shanxi Academy of Agricultural Sciences YJS Ji Ying - ICAMA Wenjun ZHANG — ICAMA Zhi XU - Chinese Academy of Tropical Agricultural Sciences
Colombia (representing Andean region)	Adriana Castaneda Cardenas - Instituto Colombiano Agropecuario
Costa Rica (representing Central America region)	Robert G. Ahern, Ph.D Inter-American Institute for Cooperationin Agriculture (IICA) Magda Gonzalez Arroyo - Plant Health Protection Service, Ministry of Agriculture and Livestock. Servicio Fitosanitario del Estado
New Zealand	Rebecca Fisher - Market Access Solutionz Warren Hughes – Ministry for Primary Industries, New Zealand

Third Global Minor Use Summit (GMUS-3) – Advisory Committee

Country or Association	Name	
EU	Wolfgang Reinert – EU Commission	
	Laurent Oger - ECPA - the European Crop Protection	
	Association	
	Sheridan Schoeman - Dow Agro Sciences UK and Crop Life International	
	Vlasta Zlof - European and Mediterranean Plant Protection Organization (EPPO/OEPP)	
	Vivian Powell - UK Growers - AHDB	
	Jean-Claude Malet – Ministry of Agriculture, France	
	Mario Wick - Julius Kühn-Institute	
	Susanne Sütterlin - Dutch Ministry and responsible for Minor Use	
	Wolfgang Zornbach - Bundesministerium für Ernährung,	
	Landwirtschaft und Verbraucherschutz (BMELV)	
/	Federal Ministry of Food, Agriculture and Consumer	
- 1	Protection	
India	Pranjib Chakrabarty - Assistant Director General Plant	
	Protection & Biosafety ICAR	
Indonesia	Sri D. Kusumawardhani - Technical Officer Agriculture	
1	Industries & Natural Resources ASEAN Economic Community	
	Department	
Mali (West Africa)	John Pwamang - Lead for: West African countries on pesticide	
	harmonization – CILLS countries	
Mexico	Alma Liliana Tovar Díaz - SENASICA	
	Angel Saavedra - Dow Agro Sciences and CropLife	
South Africa	Thilivhali Nepfumbada - Department of Agriculture, Forestry	
	and Fisheries	
	Moo Hyeog IM - Food Standard Div. Korea Food and Drug	
South Korea	Administration	
h.	Mi-Gyung Lee, Ph.D Dept. of Food Science & Biotechnology	
	College of Natural Science Andong National University	
Tanzania	Jackie Mkindi - TAHA Fresh Arusha, Tanzania	

Third Global Minor Use Summit (GMUS-3) – Advisory Committee

Country or Association	Name	
Thailand	Pisan Pongsapitch - Director of the Office of Commodity and System Standards	
Vietnam	Tung Thanh Tran - Southern Pesticide Control & Testing Center –PPD	
ASEAN / Malaysia	Ngan Chai Keong, Ph.D Malaysian Agricultural Research and Development Institute- Chair of the ASEAN EWG - MRLs M. Nazrul Fahmi Bin Abdul Rahim - Pesticide Control Division Department of Agriculture Kuala Lumpur, Malaysia	
Uganda	Geoffrey Onen - Directorate of Government Analytical Laboratories	



Third Global Minor Use Summit (GMUS-3) – List of BOG Leads and Note Takers

October 2nd a.m.

Regulatory Session	Bog Leads	Note takers	BOG Rooms
BOG 1	Kevin Bodnaruk	Frank Englert - FAS	Rue McGill
BOG 2	Lois Rossi	David Courcelles	Rue Sherbrooke
BOG 3	Jeroen Meeussen	Jennifer Allen	Rue Mansfield
BOG 4	Carlos Gomes	Christine Gagnon	Rue Saint-Denis
BOG 5	Sheridawn Schoeman	Karen Bedford	Rue Notre-Dame
BOG 6	Magda Gonzalez Arroyo	Cezarina Kora	Rue Sainte-Catherine

October 2nd p.m.

Industry Session	Bog Leads	Note takers	BOG Rooms
BOG 1	Andreza Martinez	Jennifer Selwyn	Rue McGill
BOG 2	Eduardo Aylwin	Jennifer Ballantine	Rue Sherbrooke
BOG 3	Patty Vandierendonck	lan Gardiner	Rue Mansfield
BOG 4	Sheridawn Schoeman / Angel Saavedra	Mohammed Akalach	Rue Saint-Denis
BOG 5	Michael Braverman	Martin Trudeau	Rue Notre-Dame
BOG 6	David Cary	Leslie Farmer	Rue Sainte-Catherine

October 3rd a.m.

Grower	Bog Leads	Note takers	BOG Rooms
Session			
BOG 1	Rebecca Fisher	Susan Wong	Rue McGill
BOG 2	Cary Gates	Shuhua Liu	Rue Sherbrooke
BOG 3	Kevin Bodnaruk	Karen Bedford	Rue Mansfield
BOG 4	Tom Prado	David Courcelles	Rue Saint-Denis
BOG 5	Matt Lantz	Julie Chao - FAS	Rue Notre-Dame
BOG 6	Vivian Powell	Jason Cochran - FAS	Rue Sainte-Catherine

