



Insecticide Resistance Action Committee

SMART GOALS & OBJECTIVES 2016 - 2017



SMART Goals & Objectives

Specific Measurable Achievable Realistic (Resourced) and Time Bound

IRAC International

The IRAC Network is made up of a series of inter-company Committees dedicated to prolonging the effectiveness of insecticides and acaricides by countering the development of resistance. The Committees operate at a global level (IRAC Executive) and at a regional or country level (IRAC Country Groups) and the whole network is termed IRAC International (abbreviated to IRAC).

The IRAC Executive Committee provides technical information, coordination and support for IRAC through a series of international Teams and Working Groups. Annual goals and SMART objectives for each of the teams are set in accordance with the overall IRAC Mission and should be reviewed periodically during the year within the teams to evaluate progress.

The IRAC International Mission

- Facilitate communication and education on insecticide and traits resistance
- Promote the development and facilitate the implementation of insecticide resistance management strategies to maintain efficacy and support sustainable agriculture and improved public health

IRAC Crop Biotechnology WG Objectives 2016-17

Goals	Objectives	Date
Drive the coordination of integrated initiatives between trait & chemistry organizations	<ol style="list-style-type: none"> 1) Develop criteria with Lepidoptera WG on what minimum standards we should hold companies accountable for regarding IRM and use of best management practices (IPM) <ul style="list-style-type: none"> - Determine process by which companies are audited against certain standards 2) Work with CropLife Stewardship to establish cross-discipline accountability for IRM across the IRAC WGs and RACs 3) Achieve focus on critical role of Business and especially Sales in successful implementation of IRM 	<p>Q4, 2016</p> <p>Q4, 2016</p> <p>Q1, 2017</p>
Drive Continued Latin America IRM Development	<ol style="list-style-type: none"> 1) Work with Latin American countries to achieve saltatory advancements in IRM and refuge implementation <ul style="list-style-type: none"> - Evaluate plan to advance Brazil commitments: seed supply, AGROBIO pilot project, technical positioning and training, grower agreement/alignment, seed distribution, role of regulation, cross-industry coordination & communication - Work with Argentina to advance the “New Industry Plan” – Work with Juan to ensure implementation 2) Interest in developing a regional Latin America approach 3) Identify effective incentives and penalties for driving implementation of IRM and BMPs 	<p>Q3-Q4, 2016</p> <p>Q4, 2016</p> <p>Q4, 2016</p>
IRM Principles Industry White Paper	<ol style="list-style-type: none"> 1) Develop an integrated best practices document based on white papers already created and procedures used to build local best practices (i.e. IRAC-BR) 	<p>Q1, 2017</p>
IRM Framework for India and Asian countries	<ol style="list-style-type: none"> 1) Build technical alignment for SE Asia IRM plans and India/Pakistan 2) Develop needed documents for CropLife Asia and associated country organizations 3) Identify effective incentives and penalties for driving implementation of IRM and BMPs 	<p>Q4, 2016</p> <p>Q1, 2017</p> <p>Q2, 2017</p>
ETS	<ol style="list-style-type: none"> 1) Build on ETS program to expand transparency of companies’ IRM program implementation at the commercial level (e.g. measures of refuge seed sales and distribution; tracking against goals for grower awareness and adoption of refuge and BMPs) 	<p>Q4, 2016</p>