BADER FARMS ET AL., MONSANTO ET AL. EXHIBIT PLTF-3

Comments

Focus Area Volatility Assessment	Review laboratory and field methods used by both companies to assess volatility Identify most relevant tank mix partners (including AMS) to evaluate using selected methods Review 2011 field protocols to ensure both companies are testing the apppropriate rates, combinations, etc. Confirm scheduled field trials are aligned between the parties and tests include both 1:2 and 1:3 ratios Recommendation on common method(s) to be used to assess volatility in repeat lab studies by each party Review results of new lab studies conducted by each party using recommended method(s) and the same mixtures Develop technical recommendation regarding tank mix partners to be used in messaging Each company to independently review other candidates and, if possible, test using the standard volatility methodolgy that is agreed between the companies	Responsible Party BASF & MON BASF & MON	Responsible Contact Person(s) Party BASF & MON W. Abraham, S. Brunt BASF & MON Murdock / Asher BASF & MON Murdock / Asher BASF & MON Murdock / Asher BASF & MON W. Abraham, S. Brunt, BASF & MON DWG BASF & MON DWG BASF & MON W. Abraham, S. Brunt	Target Date May 20, 2011 May 20, 2011 May 20, 2011 May 20, 2011 June 3, 2011 June 24, 2011 June 24, 2011
essment latility essment essment latility latility latility essment	are testing the apppropriate rates, ns, etc. heduled field trials are aligned e parties and tests include both 1:2 ios tos method(s) to be sess volatility in repeat lab studies by	BASF & MON BASF & MON	Bussler, Trave Murdock / / W. Abraham,	Asher S. Brunt
olatility essment platility	~	BASF & MON	Abraham, Bussler, I DWC	Brunt, Bowe
Volatility (ssessment	-	BASF & MON		S. Brunt
2011 Field Trials	Field trial implementation	BASF & MON	Travers, Bowe	Bowe
2011 Field Trials	Technical tour for DWG members	BASF & MON	Traver	Travers, Bowe
2011 Field Trials	Preliminary crop safety and weed control data summary available (confirm DLVF direction, include compatibility and formulation analyses)	BASF & MON	Bussler Murdoo Boz	Bussler, Travers, Murdock, Bowe, Bozeman
2011 Field Trials	Final data review and assessment of formulation BASF & MON candidates, including yield data Select lead DLVF candidate and confirm sample BASE & MON	BASE & MON	Bussier Murdov Boz Bussier	Bussler, I ravers, Murdock, Bowe, Bozeman Bussler, Travers,
2011 Field Trials Stakeholder		MON	Trave	Travers, Bowe
Stakeholder Outreach	Academic tours to obtain support for open comment periods	BASF & MON	Trave	Travers, Bowe

Regulatory Support	Regulatory Support	Regulatory Support	Stakeholder Outreach	Stakeholder Outreach	Stakeholder Outreach	2012 Field Trials	2012 Field Trials	2012 Field Trials	2012 Field Trials	2012 Field Trials	2012 Field Trials	Regulatory Support	Regulatory Support	Stewardship	Regulatory Support	Stakeholder Outreach
Begin writing DGT cotton label	Label modification / finalization	Provide input to Regulatory for 2013 EUP, if needed	Finalize professional presentation meeting schedule, including SWSS symposium	Commercial demonstration tours	Academic tours		Preliminary crop safety and weed control data summary available	Field tours / MON and BASF	lmplement 2012 field trials and EUP	Finalize 2012 field trial and EUP plans	Complete scope of 2012 field testing plan (for USDA permits)	Prepare DLVF herbicide labels * Master label (current and DT uses, combinations, etc.) *Commercial container label	Draft resistant weed recommendations	Draft offsite movement BMPs	Provide input to Regulatory on number of field trials, size, crop/no crop, max amount of material	Finalize professional presentation meeting schedule, including SWSS event planning
BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON
Bussler, Travers, Murdock, Bowe, Bozeman, Voth	Bussler, Travers, Murdock, Bowe, Rozeman	Travers, Bowe	Travers, Bowe	Travers, Bowe	Travers, Bowe	Bussler, Travers, Murdock, Bowe, Bozeman	Travers, Bowe	Travers, Bowe	Travers, Bowe	Travers, Bowe	Travers, Bowe	Bussler, Travers, Murdock, Bowe, Bozeman	Bussler, Travers, Murdock, Bowe, Bozeman	Bussler, Travers, Murdock, Bowe, Bozeman	Travers, Bowe	Bussier, Travers, Murdock, Bowe, Bozeman
Sept, 2012	Sept, 2012	June 1, 2012	Aug. 15, 2012	Jul - Sept, 2012	July, 2012	Dec., 2012	15-Aug-12	Jun - Aug, 2012	Apr - Aug, 2012	Feb, 2012	Sept. 1, 2011	Dec. 9, 2011	July 20, 2011	July 20, 2011	June 1, 2011	Aug. 15, 2011
													To be reviewed by RWG and CWG	To be reviewed by RWG and CWG/denote final review and approval process and milestone date		

Regulatory	Regulatory	Regulatory	Regulatory	Regulatory	Regulatory	Regulatory	Regulatory	Development	Development	Development	Development	Development	Development	Development	2013 Field Trials
Submit EUP for Clarity and DLVF for multicompany, multi-crops, multi-year.	Provide information/needs for EUP submission	Inform MON about PRIA date for registration submission of DLVF on conventional crops	Submit new product registration for DLVF salts for use on conventional crops.	Provide LOA to support BASF submission for use of Clarity OTT DT soy.	Coordinate with the CWG on appropriate stakeholder outreach to support the open comment period.	Provide feedback on draft responses to expected public comments on MON DGA for OTT DT soybean use	Provide first draft responses to expected public comments on MON DGA for OTT DT soybean use.	Brazil data review	Brazil field tour	Establish Brazil field trials	Finalize LAS testing plan	Brazil timeline development	Finalize Brazil testing plan	Initiate Brazil / LAS development team	Complete field testing scope for 2013 for soy/cotton
BASF	MON	BASF	BASF	MON	MONBASE	BASF	MON (all WGs)	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON
Jeff Birk and Helen Mero	Helen Mero	Jeff Birk	Jeff Birk	Helen Mero	:3		Greg Watson	Murdock, Ghihlione	Murdock, Ghihlione	Murdock, Ghihlione	Murdock, Ghihlione	Murdock, Ghihlione	Murdock, Ghihlione	Bussler, Miranda, Murdock, Ghihlione	Travers, Bowe
July 2011	Mid June 2011	Within 5 business days of receiving PRIA date from EPA	December 2011	Submit within 30 days of the date that U.S. EPA approves the MON label for Dicamba DGA OTT DT Soy	End of August 2011	End of August 2011	End of July 2011	July, 2012	Jan - April, 2012	Nov, 2011 - May 2012	Aug. 30, 2011	July 15, 2011	July 15, 2011	May - June, 2011	Sept. 1, 2012
Based on crop destruct status, PRIA timeline is 6 months.							Ensure alignment with other WGs on stakeholder list.					With input from regulatory	update owners		

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Provide list of any additional countries needed for U.S. DT soybean launch.	Determine actions to support MRL establishment for soybean.	Determine actions to support the dicamba MRL package.	Submit Dicamba Import MRLs package for soybean, cotton and corn.	Take necessary action with KFDA to delete previous Korean MRLs in favor of Codex MRLs.	Provide LOA to support MRL petition	Submit MRL petition data	Provide feedback to the work plan for alignment	Develop Canada work plan for DLVF Propose draft plan for Canada	Provide LOA to support BASF addition of OTT use on DT soy to DLVF label.	Generate back-up -residue data to support registration of DLVF OTT use on DT soybean. Add OTT DT Soybean use to DLVF label	Submit for approval of DLVF on OTT DT Soybean	Provide LOA to support MON registration of DLVF label for DT soybean
MON	BASF	MON	BASF	BASF	BASF	MON	MON	BASF/MON BASF	MON	MON BASF	MON	BASF
Helen Mero	Susanne Lingard	Helen Mero	Susanne Lingard	Susanne Lingard	Susanne Lingard	Helen Mero	Helen Mero	Susanne Lingard	Helen Mero	Helen Mero	Helen Mero	Jeff Birk
June 2011	October 2011	June 2011	2Q 2011	4Q 2012	Within 30 days of request by MON	May 2011	April 2012	April 2012	date DLVF label for OTT DT Soybean is stamped by U.S.	2012 field season Within 30 days of the	Within 30 days of the date DGA salt OTT DT Soy is stamped by U.S. EPA	Within 30 days of the date BASF DLVF label is stamped by U.S. EPA
											address question on timeline to approve DLVF OTT given DGA label	PRIA timelines 6 months.

Communications	Communications	Regulatory	Regulatory	Regulatory	Regulatory	Regulatory	Regulatory	Regulatory	Regulatory	Regulatory	Regulatory
Develop communications calendar with key dates	Update and share key messages for stakeholder discussions by May 13 so they can be complete by target date. Evergreen Q&A maintenance	cotton. Define list of Import/Export MRLs needed for launch of DT Cotton in U.S.	Make submission to increase CODEX cotton MRL sufficient for dicamba use on OTT DT	Develop a draft work plan for DLVF OTT DT cotton.	Submit for use of Dicamba DGA OTT DT cotton in U.S., Canada, and Japan.	Submit registration request to add OTT use to DT Soy on the BASF Dicamba DGA label.	Provide LOA to support BASF registration of Dicamba DGA for OTT use on DT soy.	Submit registration request to add OTT use to DT Soy on the MON Dicamba DGA label.	Submit request for registration transfer of "Me Too" product label for use on conventional crops to MON.	Submit second product label for BASF Dicamba DGA product ("me-too") on conventional crops.	Make submission for use of the BASF Dicamba DGA product on conventional crops.
BASF & MON	BASF & MON	MON	MON	MON	MON	BASF	MO N	MON	BASF	BASF	BASF
BASF & MON Nick Weber, Anne Burt	BASF & MON Nick Weber, Anne Burt	Helen Mero	Helen Mero	Helen Mero	Helen Mero	Rodrigo Fiorati	Cristina Sato	Cristina Sato	Rodrigo Fiorati	Rodrigo Fiorati	Rodrigo Fiorati
June 10th	June 6th	4Q2011	2015	April 2012	1Q 2012		Within 30 days of the date of MON submission to request OTT use of DT soy on MON Dicamba DGA label	Within 30 days of the date of trait approval by CTNBio	Within 30 days of the date BASF receives approval of Dicamba	December 2011	December 2011
Include key dates from regulatory timeline as well as internal and external events for communicating messages to employees and stakeholders	Promote/build confidence in the system, current focus US and CA. Final legal approval by MON and BASF July 21st.							— •	2 2 2 2 6		

Marketing Approach	Marketing Approach	Marketing Approach	Stewardship	Stewardship	Stewardship	Stewardship	Stewardship	Communications	Communications	Communications	Communications	Communications	Communications
Outreach to key academics	Develop Commodity Classic brand rollout plan	Complete and distribute MON/BASF communications materials for 2011 field season	BMPs and outreach to grower ambassadors who can share succesful experience with the technology	BMPs	BMPs	Application timing, rates, application conditions, application equipment, etc.	Identify tactics that could be used: Label, tech documentations (i.e. TUG), web training, formal training, BMP incentive\	Outreach to support USDA comment period	Outreach campaign for EPA comment period	Submit papers/topics for WS meetings	Dicamba Advisory Committee	Stakeholder Mapping to internal owners at BASF and/or MON and framework for coordination, alignment and metrics for stakeholder outreach activities	Communications Proactive media plan
BASF & MON	BASF & MON	BASF & MON	MON	BASF & MON	MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON
DWG	Matt Helms, Eric Kalasz, Sandi Wilson	Matt Helms, Eric Kalasz, Sandi Wilson	Kim Magin	Kim Magin, Scott Asher, DWG	Cindy Arnevik, Kim Magin	Kim Magin, Anne Burt or Sandi Wilson	Kim Magin, Matt Helms, Eric Kalasz, Scott Asher,RWG	DWG, CWG, RWG	DWG, CWG	DWG	Kim Magin, Ron Repage	Andrew Burchett*, Anne Burt*, Daniel Pepitone, Eric Kalasz, Steve Bowe, Luke Bozeman, Shannon Hauf, Cindy Arnevik, Matt Helms	BASF & MON Nick Weber, Anne Burt
Prior to August 30	Initiate in June and develop through March of 2012		1st quarter 2012	1st quarter 2012	1st quarter 2012	August 30th	Sept. NEPA submission to USDA	4th quarter	First outreach campaign	September	August	Initial meeting planning, structure, agreement: End of May	TBD pending formulation decision
Alignment and endorsement of system and key messages	Commodity Classic (March 2012) is the proposed date for the system brand rollout					BMP communication will reflect content of MON's September NEPA submission to USDA	Sept. NEPA Promote best practices and submission to USDA alignment/support for stewardship plan	Comment period is expected in the first quarter of 2012	Comment period is expected in the second haif of 2011		Agenda will include review of BMPs and benefits	Plan will organize and coordinate cross- functional outreach efforts within and between companies and will provide structure for multiple outreach periods from regulatory comment to product launch (e.g. DWG and CWG outreach to academic/industry stakeholders for EPA comment period in last half of 2011)	Focus on ag trades that reach customers-develop targeted outreach to position leadership on BMPs/stewardship-anticipate EPA/DW actionsWS opportunities

Coordination	CWG general	Marketing Approach	Marketing Approach	Marketing Approach	Marketing Approach	Marketing Approach	Marketing Approach	Marketing Approach	Marketing Approach	Marketing Approach	Marketing Approach	Marketing Approach
Joint DWG / RWG / CWG meeting	Recommend commercial business participants for combined DWG, RWG, CWG group for Brazil and Argentina	Define operational contacts and establish process	Meet to develop Commodity Classic Strategy	Develop Beltwide Cotton Conferences tradeshow and presentation strategy	Develop ASTA (Chicago) tradeshow strategy	Prepare and distribute talking points for internal teams	Prepare and distribute talking points for key distribution customers	Rollout brand, communicate FABS, general technical recommendations, outlook for DLVF and BMP strategy	General recommendation for product use and systemburndown, pre/post, residual	Final branding discussion, field tours, planning for Sep. WSSA submissions and approach	Develop complementary brand strategy	Share brand architecture
BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON	BASF & MON
Repage, Schuette	Barker, Repage	Randy Barker, Matt Helms, Ron Repage, Eric Kalasz	Kim Magin, Matt Helms, Eric Kalasz, Sandi	Shannon Hauf, Scott Asher, DWG	Kim Magin, Ron Repage,Sandi Wilson	Nick Weber, Sandi Wilson	Randy Barker, Ron Repage	Matt Helms, Eric Kalasz, Mary Anne Kuhn, Sandi Wilson	Matt Helms, Eric Kalasz, Scott Asher	Matt Helms, Eric Kalasz, Mary Anne Kuhn	Matt Helms, Mary Anne Kuhn	Matt Helms, Mary Anne Kuhn, Eric Kalasz
Sept - Oct, 2011	Week of May 16th	4th quarter 2011	Nov/Dec	Oct-Dec	September	March of 2012	March of 2012	March of 2012	August 30th	June 27th	June 27th	June 9th
	Ron Repage and Sheila Schuete will propose creating the Brazil sub group to AMT. Upon AMT approval Randy Barker and Ron Repage will propose participants		Commodity Classic is in Early March	Beltwide is in early January	ASTA is in early Dec.			Commodity Classic	In collaboration with DWG	This meeting is in Tunica and is followed by the June 28th field tours/University tech showcase		