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Crop Protection	Home > News >	Crop Protection					SEARCH
Archives	Monconto		Prought Toloropoo	Cono In			
2009 June	Corn	DASF DISCOVER L	Drought Tolerance	Gene in			
May	June 9, 2009	Send	± Share 💄 Print Text Siz	e: AAA			
v April		Schu		A A A			
March							
February			It Missouri, US-based Mons ased BASF Corp. have unve				
January	discovery that a	naturally-occurring gene of	can help corn plants comba	t drought			
2008			periods of inadequate wate first-generation drought-toler				
December	product, which w		ogy-derived drought-tolerant				
November	world.						
October			pB gene, from Bacillus subt				
September			commonly occurring protein tion. In corn, cspB works by				
August	plant maintain gro	owth and development du	uring times of inadequate wa	ater supply.			
▼ July			rought during reproductive g nt on the plant, cspB helps p				
June	stability, which is	of significant value to far	rmers faced with unpredicta	ble rainfall.			
May April	The two compani	ies targeted the drought-t	olerant corn product for as	early as			
March			rovals. Both companies also				
February			ulatory submissions for cultive to Mexico, the European U				
January			arkets will follow in the mor d Agriculture Organization (I				
2007	-		pecially in already drought-p				
December	is expected to in	crease.					
November							
October	Drought to leave t	oom toobaalaan is set	f the DPD and comments "	tion			
September	-	.	f the R&D and commercialize en BASF and Monsanto, ar				
August	March 2007. The	two companies are jointl	ly contributing US \$1.5 billio developing higher-yielding of	n over the			
▼ July			ntal conditions such as drou	•			
June							
May April	Related Articles:						
April March							
February		Reach Indian Markets By	Year End could be introduced into the marke	et by the end			
January	of 2009.	,		,			
		it Against BASF Over Herb patent-infringement suit agains	bicide Trait st BASF over claims on herbicide	tolerant			
	ADM has partnered	With Kansas In High-Tech I with the Kansas Bioscience Au ience research project.	Plant Research uthority and the University of Kans	as for a nearly			
		/ Ag Research Institutes F ee new university-status resear	For ICAR ch institutes to focus on solutions t	o crop			
		JS Biotech Research Cent a plant biotechnology research	ter h center to support its seeds and t	raits business			

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