



Republic of the Philippines
Department of Agriculture
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The information below shows the total area in hectares dedicated to planting of genetically-modified (GM) corn in the Philippines broken down by region and by island.

The BPI continues to monitor the adoption rate per season in order to identify high-risk areas of possible ACB resistance development in compliance to DA MC No.2 s2014 "Enhancing the Insect Resistance Management (IRM) Strategy for Bt Corn targeting Asian Corn Borer (ACB)".

GM CORN ADOPTION BY REGION
APRIL TO JULY 2018 (WET SEASON)

REGION	AREA OF ADOPTION (IN HAS.)		
	HERBICIDE TOLERANT	INSECT RESISTANT + HERBICIDE TOLERANT	GRAND TOTAL
CAR	644.5	17,496.9	18,141.4
I	0	6,643.9	6,643.9
II	6,370.5	154,449.6	160,820.1
III	0	2,020.0	2,020.0
IV-A	0	1,030.0	1,030.0
IV-B	0	5,368.7	5,368.7
V	0	7,795.3	7,795.3
VI	0	18,329.6	18,329.6
IX	400.0	1,601.5	2,001.5
X	4,628.0	21,544.0	26,172.0
XI	0	1,612.5	1,612.5
XII	4,558.0	19,755.5	24,313.5
XIII	200.0	4,000.0	4,200.0
ARMM	1,959.0	4,713.0	6,672.0
CARAGA	0	909.5	909.5
GRAND TOTAL	18,760	267,270	286,030



GM CORN ADOPTION BY ISLAND

APRIL TO JULY 2018

ISLAND	AREA ADOPTION (IN HAS.)		
	HERBICIDE TOLERANT	INSECT RESISTANT + HERBICIDE TOLERANT	GRAND TOTAL
LUZON	7,015.0	194,804.4	201,819.4
VISAYAS	0.0	18,329.6	18,329.6
MINDANAO	11,745.0	54,136.0	65,881.0
GRAND TOTAL	18,760.0	267,270.0	286,060.0

Source: Monsanto Philippines, Pioneer Hi-Bred Inc., Syngenta Philippines, and Bioseed

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