

“ANNEX II”

**APPROVAL REGISTRY
OF REGULATED ARTICLES FOR PROPAGATION
(As of September 10, 2015)**

| Transformation Event* | Introduced Trait and Gene | Date Approved | Safety Assessment | | | Technology Developer | Other Countries with Similar Approval |
|-----------------------|--|------------------------|-------------------|------|-------------|----------------------|--|
| | | | Food | Feed | Environment | | |
| Corn MON89034 | Contains the <i>cry1A.105</i> and <i>cry2Ab2</i> genes from <i>Bacillus thuringiensis</i> that are active against lepidopteran insects | Nov. 19, 2010 | ✓ | ✓ | ✓ | Monsanto Philippines | Canada, Japan, USA, Argentina, Brazil |
| Corn MON810 | Contains <i>cry1Ab</i> gene from <i>Bacillus thuringiensis</i> var <i>kurstaki</i> which confers resistance to corn borer | Dec. 3, 2012 (renewal) | ✓ | ✓ | ✓ | Monsanto Philippines | Australia/New Zealand, Taiwan, Switzerland (Food); Argentina (Environment); Honduras (Food and Environment); China, European Union, Russia, Slovak Republic, Columbia, Mexico (Food and Feed); Canada, Japan, Korea, South Africa, USA, Uruguay, Brazil (Food, Feed and Environment) |
| Corn TC1507 | Contains <i>cry1F</i> gene isolated from <i>Bacillus thuringiensis</i> subspecies <i>aizawai</i> conferring resistance to Asiatic corn borer and <i>pat</i> gene isolated from | December 9, 2013 | ✓ | ✓ | ✓ | Pioneer Hi-Bred | Argentina, Brazil, Canada, Honduras, Japan, South Africa, US, Uruguay (Food and feed) |

| | | | | | | | |
|------------|---|-------------------------|---|---|---|----------------------|--|
| | <i>Streptomyces viridochromogenes</i> conferring tolerance to glufosinate ammonium herbicide | | | | | | |
| Corn GA21 | Contains modified <i>epsps</i> gene from corn which confers tolerance to herbicides | Nov. 24, 2014 (renewal) | ✓ | ✓ | ✓ | Syngenta Philippines | USA, Canada, Argentina, Brazil, Uruguay, Japan |
| Corn NK603 | Contains <i>cp4epsps</i> coding sequence from <i>Agrobacterium</i> sp. CP4 strain which confers tolerance to the Roundup family of agricultural herbicides | Mar. 16, 2015 (renewal) | ✓ | ✓ | ✓ | Monsanto Philippines | Brazil, Canada, Argentina, USA, Japan, South Africa, Uruguay |
| Corn Bt 11 | Contains the <i>cry1Ab</i> gene from <i>Bacillus thuringiensis</i> and <i>pat</i> gene from <i>Streptomyces viridochromogenes</i> which confers resistance to corn borer and tolerance to herbicide, respectively | Apr. 23, 2015 (renewal) | ✓ | ✓ | ✓ | Syngenta Philippines | USA, Canada, Argentina, Japan, Republic of South Africa, Uruguay, Brazil, and Colombia |

* Transformation events approved for propagation are also approved for direct use for food and feed and for processing.

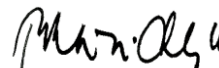
Attested by:



DANTE V. FIDEL

OIC, Assistant Director and Chair, Biotech Core Team

Certified Correct:



PAZ J. BENAVIDEZ II

Assistant Secretary for Regulations and
OIC-Director, Bureau of Plant Industry