Republic of the Philippines Department of Agriculture BUREAU OF PLANT INDUSTRY

PLANT QUARANTINE SERVICE Manila

Application for Biosafety Permit for Direct Use as Food and Feed, or for Processing

MAR 2 6 2019 (Date)

The Director Bureau of Plant Industry

Sir:

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Information	Applicant	Responsible Officer (RO)	Representative of RO (if applicable)	
Name	MONSANTO PHILIPPINES, INC.	MR. ERWIN G. VIBAL Country Lead	MS. SHEMAINE O. CASTILLO Regulatory Affairs Lead	
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Tel. No.	(+632) 809-4848	(+632) 809-4848	(+632) 809-4848	
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hereby request for issuance of Biosafety Permit for Direct Use for the genetically modified (GM) plant/plant product described below.

Designation	Regulated Article	Donor Organism	Host Organism	Vector or Vector Agent	Constituents of the Regulated Article
Common Name	Stack Trait Product MON 87751 × MON 87701 × MON 87708 × MON 89788 and all progenies derived from	MON 87751: Common soil bacterium MON 87701: Common soil bacterium MON 87708:	Soybean	MON 87751 was developed by Agrobacterium tumefaciens- mediated transformation using the plasmid vector	Molecular characterizatio n of MON 87751 confirmed that one copy of the cry1A.105 and cry2Ab2 expression

crosses of the product with any conventionally-bred soybean, and soybean-containing registered biotech events.	Common soil bacterium MON 89788: Common soil bacterium	PV-GMIR13196. MON 87701 was developed by Agrobacterium tumefaciens- mediated transformation using the plasmid vector PV-GMIR9. MON 87708 was developed by Agrobacterium tumefaciens- mediated transformation using the plasmid vector PV-GMHT4355. MON 89788 was developed by Agrobacterium tumefaciens- mediated transformation using the plasmid vector PV-GMGOX20.	cassette was integrated into the soybean genome at a single locus. No backbone DNA sequences from plasmid vector PV-GMIR13196 were detected in MON 87751. Molecular characterization of MON 87701 confirmed that one copy of the cry1Ac expression cassette was integrated into the soybean genome at a single locus. No backbone DNA sequences from plasmid vector PV-GMIR9 were detected in MON 87701. Molecular characterization of MON 87708 confirmed that one copy of the copy of the characterization of mon 87708 confirmed that one copy of the copy of
		PV-GMGOX20.	n of MON 87708
			the soybean genome at a single locus. No backbone DNA sequences from plasmid vector PV-GMHT4355 were detected in MON 87708.

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				Molecular characterization of MON 89788 confirmed that one copy of the cp4 epsps expression cassette was integrated into the soybean genome at a single locus. No backbone DNA sequences from plasmid vector PV-GMGOX20 were detected in MON 89788.
Scientific Name	Glycine max L.	MON 87751: Bacillus thuringiensis and Bacillus thuringiensis subsp. kurstaki MON 87701: Bacillus thuringiensis subsp. kurstaki MON 87708: Stenotrophomo nas maltophilia strain DI-6 MON 89788: Agrobacterium sp. strain CP4	Glycine max L.	
Trade Name	170			Tanker and the second
Other Designations				

Country of Origin	Importers of commodities/grains will have to provide their own sources.
Quantity	Importers of commodities/grains will have to provide the quantities they need to import.

Flight/Voyage No	Importers of commodities/grains will have to provide the flight/voyage no.
Port of Entry	Importers of commodities/grains will have to provide the port of entry.
Proposed Schedule	Importers of commodities/grains will have to provide the schedule of importation.

*The following supporting documents are attached

- 1. In the case of imported regulated article, notification from the exporter or country of origin in accordance with existing international agreements on the transboundary movement of genetically modified organisms;
- Information on socio-economic, cultural and ethical considerations;
- 3. Copy of the proposed PIS for Direct Use, (Annex "F") including information required for evaluation of environmental and health impacts;
- 4.In cases of renewal, certified true copy of expired Biosafety Permit for Direct Use issued by BPI: and
- 5. Proof of payment of fees
- 6. To facilitate review of the application, the applicant may submit documents to show that the regulated article is allowed for commercial distribution as food and feed by the regulatory authorities in the country of origin; and poses no greater risks to biodiversity, and human and animal health than its conventional counterpart. If the regulated article is intended for use as feed or for processing into feeds, the applicant may submit documents to show that the regulatory authorities in the country of origin have likewise determined that the regulated article poses no greater risks to biodiversity, and human and animal health than its conventional counterpart.

The undersigned certifies that based on his/her personal knowledge and/or authentic documents: (i) all the information in this application are true and correct; and (ii) this application contains all information and views on which to base a decision and includes relevant data and information known to the applicant which are unfavorable to the application. The undersigned likewise warrants that the Regulated Article is to be imported solely and exclusively for direct use as food and feed or for processing.

> SHEMAINE O. CASTILLO (Printed name and Signature of Responsible Officer/Authorized Representative)

Republic of the Philippines) MUNTINLUPA CITY

2 6 MAR 2019 SUBSCRIBED AND SWORN TO before me this ___ day of _ with Affiant exhibiting to me his/her Passport with number P9866316A issued on December 7, 2018 at DFA NCR South.

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Notary Public

Until December 31, 2019 Appt. No. 18-009/Attorney's Roll No. 38749 PTRNo.3244611, Jan. 3, 2019, Muntinlupa City IBP Lifetime Member No. 05258, TIN: 135478879 MCLENO. VI-0008131/04/23/2018, Philippines ENAC27, L'Paseo, Jollibee Junction, Alabang, 1770 Muntinlupa City, Philippines