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DATA MATRIX

Date: January 15, 2020

EPA Reg. No./File Symbol: 524-617

Applicant's/Registrant's Name & Address:
Monsanto Company, 1300 I (Eye) Street, N.W., Suite 450 East, Washington, D.C. 20005

Product:
M1768 Herbicide (XtendiMax with VaporGrip Technology)

Ingredient **Dicamba**

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Date Submitted
OPPTS 835.8100 OPPTS 840.1200	Off-target movement assessment of a spray solution containing MON 76980 + MON 79789 + Intact™ – Mississippi	51017501	Monsanto	OWN	This submission
OPPTS 835.8100 OPPTS 840.1200	Off-target movement assessment of a spray solution containing MON 76980 + MON 79789 + Intact™ – Illinois	51017502	Monsanto	OWN	This submission
OPPTS 835.8100 OPPTS 840.1200	Off-target movement assessment of a spray solution containing MON 76980 + MON 79789 + Intact™ – Southeast Missouri	51017503	Monsanto	OWN	This submission
N/A	Potential Effects of Clarity® + Roundup PowerMax® on soybean plants when applied at low application rates in the field in Mississippi	51017504	Monsanto	OWN	This submission
N/A	Potential Effects of Clarity® + Roundup PowerMax® on soybean plants when applied at low application rates in the field in Illinois	51017505	Monsanto	OWN	This submission
N/A	Potential Effects of Clarity® + Roundup PowerMax® on soybean plants when applied at low application rates in the field in Missouri	51017506	Monsanto	OWN	This submission

Signature	Name and Title	Date
	Thomas B. Orr Regulatory Affairs Manager	1/15/2020

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Date Submitted
OCSPP 850.4150 (2012) modified	Effects to trees from foliar application of dicamba Clarity® formulation – Interim Report	51017507	Monsanto	OWN	This submission
OCSPP 835.SUPP	A field-scale runoff study to determine dicamba herbicide runoff potential under furrow irrigated soybean production conditions	51017508	Monsanto	OWN	This submission
N/A	Determination of the relative dicamba volatility of MON 76980 under various environmental conditions in closed dome systems	51017509	Monsanto	OWN	This submission
N/A	Summary of pH data from the Water Quality Portal (WQP) database in 34 States	51017510	Monsanto	OWN	This submission
N/A	Evaluation of existing data on tank mix pH and volatility potential (as measured in a closed dome) data	51017511	Monsanto	OWN	This submission
N/A	Conditions of registration for M1768 Herbicide: 2020 report of the 2019 season	51017512	Monsanto	OWN	This submission

Signature	Name and Title	Date
	Thomas B. Orr Regulatory Affairs Manager	1/15/2020

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