

Received
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11th November 2010

Food Standards Australia New Zealand
PO Box 7186
CANBERRA BC
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Application A1042 Herbicide Tolerant Corn Line DAS-40278-9

Dear Dr Janet Gorst,

Again, I wish to apologise for our unintended oversight in not meeting the FSANZ deadline of 1st November for submission of residues and other appropriate data related to the above application.

The final audited versions of the reports are now available and attached to this letter. Below is a list of the accompanying reports.

Rotondaro, S.L., and Balcer, J.L., 2010 *A Nature of the Residue Study with [14C]-2, 4-D Applied to AAD-1 Corn 2008*. Dow AgroSciences Report No. 080058

Rotondaro, S.L., and Smith, K.P., 2010 *A Nature of the Residue Study with 14C-Quizalofop-P Ethyl Ester Applied to AAD-1 Maize 2008 (Event 474)*. Dow AgroSciences Report No. 050057

Stagg, N.J., Cleveland, C.B., Eisenbrandt, D.L., Blewett, T.C., Rosser, S.W., Gollapudi, B.B., Carney, E.W., Ellis-Hutchings, R.G., 2010, *2,4-Dichlorophenol: Relevance for 2,4-D Treated Corn Containing the DAS AAD-1 Trait*. Dow AgroSciences Report No. 101759

Ma, M., and Adelfinskaya, Y.A., 2010, *A Nature of the Residue study with [14C]-2, 4-D DMA Applied to AAD-1 Corn (Event 278)*, Dow AgroSciences Report No. 090058

Culligan, J.F., 2010, *Magnitude of the Residue of 2, 4-D and Quizalofop-P-ethyl in/on Herbicide Tolerant Field Corn Containing the Aryloxyalkanoate Dioxygenase-1 (AAD-1) Gene*. Dow AgroSciences Report No. 090052

Please note both hard and electronic versions of the reports are attached.

Yours faithfully,



Sarah Russell French
Regulatory Specialist ANZ
Regulatory Sciences and Government Affairs
Dow AgroSciences Australia