

Corporation obtaining approval, the name of its representative, and the address of its main office

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Name: Dow Chemical Japan Ltd.  
Applicant: Michiro Kurita, Representative Director  
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### Approved Type 1 Use Regulations

Names of Types of Living Modified Organisms	Maize resistant to Lepidoptera and Coleoptera pests, and tolerant to glufosinate, glyphosate and aryloxyalkanoate herbicides ( <i>cry1A.105</i> , modified <i>cry2Ab2</i> , modified <i>cry1F</i> , <i>pat</i> , modified <i>cp4 epsps</i> , modified <i>cry3Bb1</i> , <i>cry34Ab1</i> , <i>cry35Ab1</i> , modified <i>aad-1</i> , <i>Zea mays</i> subsp. <i>mays</i> (L.) Iltis) (MON89034× <i>B.t.</i> Cry1F maize line 1507×MON88017× <i>B.t.</i> Cry34/35Ab1 Event DAS-59122-7×DAS40278, OECD UI: MON-89Ø34-3×DAS-Ø15Ø7-1× MON-88Ø17-3× DAS-59122-7×DAS-4Ø278-9) (including the progeny lines which are isolated from the maize lines, MON89034, <i>B.t.</i> Cry1F maize line 1507, MON88017, <i>B.t.</i> Cry34/35Ab1 Event DAS-59122-7 and DAS40278, that contain a combination of their respective transferred genes (except those already granted an approval regarding Type I Use Regulation))
Content of Type 1 Use of Living Modified Organisms	Provision as food, provision as feed, cultivation, processing, storage, transportation, disposal and acts incidental to them
Method of Type 1 Use of Living Modified Organisms	—