

# **Renewal Assessment Report**

***Cydia pomonella* GV**

**Madex Twin**

**Volume 3 – B.1 Identity**

**Rev. 0 – 16 October 2020**

**Rapporteur Member State: Germany**

**Co-Rapporteur Member State: The Netherlands**

## Version history

When	What
16 October 2020	First version submitted to EFSA

*The RMS is the author of the Assessment Report. The Assessment Report is based on the validation by the RMS, and the verification during the EFSA peer-review process, of the information submitted by the Applicant in the dossier, including the Applicant's assessments provided in the summary dossier. As a consequence, data and information including assessments and conclusions, validated and verified by the RMS experts, may be taken from the applicant's (summary) dossier and included as such or adapted/modified by the RMS in the Assessment Report. For reasons of efficiency, the Assessment Report should include the information validated/verified by the RMS, without detailing which elements have been taken or modified from the Applicant's assessment. As the Applicant's summary dossier is published, the experts, interested parties, and the public may compare both documents for getting details on which elements of the Applicant's dossier have been validated/verified and which ones have been modified by the RMS.*

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## **B.1 Identity of the plant protection product**

### **B.1.1 Applicant**

Applicant: Andermatt Biocontrol GmbH  
Zellerstrasse 9  
79618 Rheinfelden  
Germany

Contact Point:

██████████  
Phone: ██████████  
Fax: ██████████  
E-mail: ██████████

### **B.1.2 Manufacturer of the preparation and the micro-organism**

Confidential information, see Volume 4

### **B.1.3 Trade name or proposed trade name, and manufacturer's development code number of the preparation if appropriate**

Trade name: MADEX-TWIN  
Code number: ABC-V22

### **B.1.4 Detailed quantitative and qualitative information on the composition of the preparation**

#### ***Cydia pomonella* Granulovirus:**

The isolate CpGV-V22 is deposited since 2010 at the German Collection of Microorganisms and Cell Cultures (DSMZ) Inhoffenstraße 7B, 38124 Braunschweig, Germany.  
Reference number: GV-0014

MADEX TWIN contains the same components as MADEX, with the only exception that another virus isolate is used. The two isolates can only be distinguished by molecular genetic methods or by their infectivity towards some *C. pomonella* populations which are resistant to the isolate CpGV-M used in MADEX, but susceptible to the isolate CpGV-V22 used in MADEX TWIN. All other product components are identical.

#### **MADEX TWIN**

Declared content of CpGV-V22:  $3 \times 10^{13}$  granules/L  
Content of technical CpGV-V22: 44.61% w/w, i.e. 513.01 g/L

Minimum content of CPGV-V22:  $3 \times 10^{13}$  granules/L  
Maximum content of CPGV-V22:  $6 \times 10^{13}$  granules/L

Content of contaminating micro-organism *Bacillus cereus*:  $< 1 \times 10^7$  CFU/g

For further information see Volume 4.

### **B.1.5            Physical state and nature of preparation**

Suspensions concentrate (SC)

### **B.1.6            Function**

Function:        Viral entomopathogen, functioning as a microbiological insecticide.  
Field of use:    Orcharding and home-gardening

### **B.1.7            References relied on**

See Volume 4.