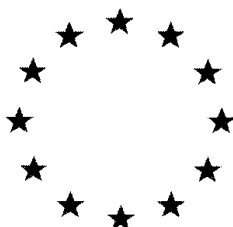


European Commission



VOLUME 3 – Annex B (A14111B)

**- *CHLOROTHALONIL* –
A14111B**

B.1 Identity

Rapporteur Member State: The Netherlands

August 2017

**Renewal Assessment Report and Proposed decision of the Netherlands
prepared in the context of the possible approval of chlorothalonil under
Regulation (EC) 1107/2009**

Version history page

Date	Version history
May 2016	Draft Renewal Assessment Report
August 2016	Initial Renewal Assessment Report
August 2017	Revised Renewal Assessment Report

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B.1 Identity

B.1.1 Identity of the active substance

B.1.1.1 Applicant

A Task Force has been formed with the purpose of defending chlorothalonil renewal. Each member has presented their own CP dossier for their representative formulation.

Syngenta Crop Protection AG is one of the notifiers for the renewal of the active substance chlorothalonil (R044686), and the contact point for the Chlorothalonil Task Force and the representative product A14111B.

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B.1.1.2 Producer of the plant protection product

Syngenta Supply AG
CH4002 Basel, Switzerland

Simon Baker
Jealott's Hill, UK
Tel: +44 (0) 1344 414 803
Fax: +44 (0) 1344 416 687
E-mail: simon.baker@syngenta.com

Location of the manufacturing site

Confidential information – see Volume 4 for further details.

Producer of the active substance (chlorothalonil and azoxystrobin)

Syngenta Crop Protection AG
CH4002 Basel, Switzerland

Simon Baker
Jealott's Hill, UK
Tel: +44 (0) 1344 414 803
Fax: +44 (0) 1344 416 687
E-mail: simon.baker@syngenta.com

Location of the manufacturing site

Confidential information – see Volume 4 for further details.

B.1.1.3 Trade name or proposed trade name and producer's development code number of the plant protection product

Trade name/code number:	Amistar Opti
Alternative trade name:	Olympus, Curator, Ortiva Opti, Vertik Opti, Diskobol, Arenda 20L
Company code number:	A14111B

B.1.1.4 Detailed quantitative and qualitative information on the composition of the plant protection product

B.1.1.4.1 Composition of the plant product

Pure active substance Chlorothalonil

content of pure active substance :	400 g/L	(32.8 % w/w)
limits :	380 – 420 g/L	(31.2 – 34.5 % w/w)

Technical active substance

content of technical active substance :	406 g/L	(33.3 % w/w)
limits :	386 – 426 g/L	(31.6 – 35.0 % w/w)

At a minimum purity of the technical active substance of 98.5 % w/w.

Pure active substance: Azoxystrobin

content of pure active substance :	80 g/L	(6.56 % w/w)
limits :	72.0 – 88.0 g/L	(5.91 – 7.22 % w/w)

Technical active substance

content of technical active substance :	86.0 g/L	(7.06 % w/w)
limits :	77.4 – 94.6 g/L	(6.35 – 7.76 % w/w)

At a minimum purity of the technical active substance of 93%.

B.1.1.4.2 Information on the active substance

Type	Name/Code Number
ISO common name	Chlorothalonil (R044686)
CAS No	1897-45-6
EC No	217-588-1
CIPAC No	288
Salt, ester anion or cation present	None

Type	Name/Code Number
ISO common name	Azoxystrobin
CAS No	131860-33-8
EC No	Not available
CIPAC No	571
Salt, ester anion or cation present	None

B.1.1.4.3 Information on safeners, synergists and co-formulants

Confidential information – see Volume 4 for further details.

B.1.1.5 Type and code of the plant protection product

Suspension Concentrate [Code: SC]

B.1.1.6 Function

Fungicide

B.1.1.7 Field of use envisaged

See volume 1, level 1, 1.4.7.

B.1.1.8 Effects on harmful organisms

See volume 1, level 1, 1.4.8.

B.1.2 References relied on

None.