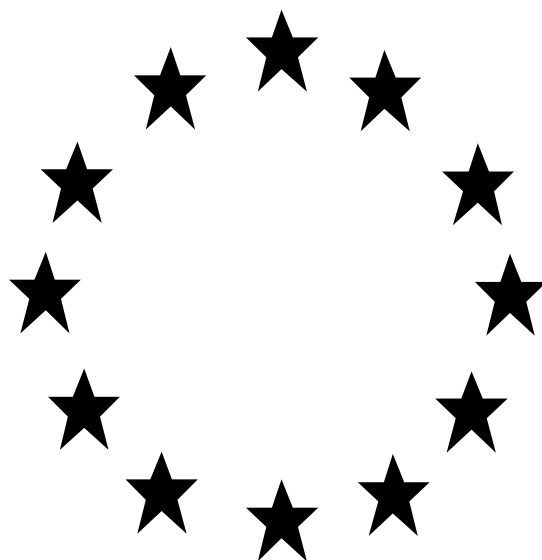




Draft Assessment Report (DAR)

- public version -

**Initial risk assessment provided by the rapporteur Member State
The Netherlands for the existing active substance**

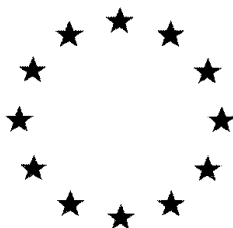
DICHLOBENIL

**of the third stage (part B) of the review programme
referred to in Article 8(2) of Council Directive 91/414/EEC**

Volume 2, Annex A

January 2008

European Commission



DICHLLOBENIL

VOLUME 2

ANNEX A

List of the tests and studies submitted
and of information available

Rapporteur Member State: The Netherlands

April 2007

Draft Assessment Report and Proposed Decision of the Netherlands prepared in the context of the possible inclusion of Dichlobenil in Annex I of Council Directive 91/414/EEC

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WARNING: This document forms part of an EC evaluation data package and should not be read in isolation. Registration must not be granted on the basis of this document.

A.1 IDENTITY (ANNEX IIA 1, 3.1 TO 3.4; ANNEX IIIA 1, 3.1 TO 3.7, 3.9 AND 12.1)

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Jong, D. de	1.11/01	1992	Typical batch analysis of technical dichlobenil Report Solvay Duphar B.V., The Netherlands No.56630/191/1991 CA - 2996 GLP, Unpublished	Y	CHEM
Riggs, A.S.	1.11/02a	2003	Preliminary analysis of dichlobenil technical produced by [REDACTED] Report CHEMmpton Co. Research Laboratories Ontario, Canada No.GRL-11955 CA - 4128 GLP, Unpublished	Y	CHEM
Riggs, A.S.	1.11/02b	2004	Preliminary analysis of dichlobenil technical produced by [REDACTED] (amendment - 01) Report CHEMmpton Co. Research Laboratories Ontario, Canada No.GRL-11955 CA - 4128 GLP, Unpublished	Y	CHEM
White, C.K.	1.11/02c	2003	Origin of 2,6-dichlorobenzonitrile samples produced by [REDACTED] and used in study 2002-177 Report Uniroyal Chemical Co. Inc., Middlebury, U.S.A. CA - 4128 GLP, Unpublished	Y	CHEM

A.2 PHYSICAL AND CHEMICAL PROPERTIES (ANNEX IIA 2; ANNEX III 2)

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Berkel, M.P. van, Kok, H.A.M. de, Olthof, J.A.	2.7/01	1987	Physical and chemical characteristics of dichlobenil Report Duphar B.V., The Netherlands No.56630/244/1987 CA - 2639 GLP, Unpublished	Y	CHEM
Berkel, M.P. van, Kok, H.A.M. De, Olthof, J.A.	2.6/01	1987	Physical and chemical characteristics of dichlobenil Report Duphar B.V., The Netherlands No.56630/244/1987 CA - 2639 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Berkel, M.P.Van, Olthof, J.A. .	2.6/02	1988	Solubility of dichlobenil in water of pH 5.0, 7.0 and 9.0 at 298K Report Duphar B.V., The Netherlands No.56630/124/1988 CA - 2783 GLP, Unpublished	Y	CHEM
Boelhouwers, E.J., Joustra, K.D., Klein, G. Et Al .	2.9.2/01	1989	Photodegradation of [14C]dichlobenil in water Report Duphar B.V., The Netherlands No.56630/58/1989 CA - 2829 GLP, Unpublished	Y	CHEM
Bowen, T.	2.5.2/01	2003	AE C653711: spectral data (uv/vis, ir, 1h-nmr, 13c-nmr, ms) Report Bayer CHEMpscience, Germany No.C038927 CA - 4202 GLP, Unpublished	Y	BAY
Buisman, P. .	2.9.1/01	1987	Stability and solubility of dichlobenil in water Report Duphar B.V., The Netherlands No.56630/207/1987 CA - 2649 GLP, Unpublished	Y	CHEM
Chee-Chue, L.	2.2/01	2001	Determination of the density of purified dichlobenil Report CHEMmpton Co. Research Laboratories Ontario, Canada No.GRL-FR-11782 CA - 4068 GLP, Unpublished	Y	CHEM
Chee-Chue, L.	2.4.1/01	2002	The colour, physical state and odour of technical and purified dichlobenil (amended final report) Report CHEMmpton Co. Research Laboratories Ontario, Canada No.GRL-FR-11761-01 CA - 4056 GLP, Unpublished	Y	CHEM
Chee-Chue, L.	2.4.2/01	2002	The colour, physical state and odour of technical and purified dichlobenil (amended final report) Report CHEMmpton Co. Research Laboratories Ontario, Canada No.GRL-FR-11761-01 CA - 4056 GLP, Unpublished	Y	CHEM
Dunn, N.L.	2.1.1/01	2004	The melting point of dichlobenil Report CHEMmpton Co., Research Laboratories, Ontario, Canada No.GRL-12152 CA - 4163 GLP, Unpublished	Y	CHEM
Evans, A.J.	2.14/01	2001	Dichlobenil technical study report - determination of surface tension Report Safepharm Laboratories Ltd., United Kingdom No.666/051 (CHEMmpton Europe Ltd. No.2001-076) CA - 4057 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Harned, W.H.	2.9.3/01	2003	Quantum yield calculation for dichlobenil Report CHEMmpton Co. Uniroyal Chemical Division, Middlebury, U.S.A. No.2001-060 CA - 4112 GLP, Unpublished	Y	CHEM
Harned, W.H.	2.9.3/02	2003	Calculation of the theoretical lifetime of dichlobenil in upper surface waters Report CHEMmpton Co. Uniroyal Chemical Division, Middlebury, U.S.A. No.2001-157 CA - 4111 GLP, Unpublished	Y	CHEM
Hull, L.B.	2.5.1/01	2003	UV/VIS, IR, NMR, and MS spectra of dichlobenil Report CHEMmpton Co. CHEMp Protection R & D, Middlebury, U.S.A. No.2003-013 CA - 4123 GLP, Unpublished	Y	CHEM
Joustra, K.D., Groeneveld, D.J.	2.9.2/02	1987	Apparatus for photolysis studies. A comparison of the Xenon-light source and natural sunlight Report Duphar B.V., The Netherlands, No.56630/254/87 MIS - 51 Non-GLP, unpublished	Y	CHEM
Krips, H.J.	2.13/01	1995	Determination of the explosive properties of dichlobenil technical Report Notox B.V., The Netherlands No. 56834/36/1995 CA - 3150 GLP, Unpublished	Y	CHEM
Krips, H.J.	2.15/01	1995	Determination of the oxidizing properties of dichlobenil technical Report Notox B.V., The Netherlands No. 56834/35/1995 CA - 3149 GLP, Unpublished	Y	CHEM
Malinski, M.F.	2.1.2/01	1999	Dichlobenil - boiling point, thermal stability and dissociation constant Report Analytical Services Ricerca Inc., U.S.A. (Uniroyal Chemical Company (Inc. Proj. No. 99205) CA - 3909 GLP, Unpublished	Y	CHEM
Malinski, M.F.	2.1.3/01	1999	Dichlobenil - boiling point, thermal stability and dissociation constant Report Analytical Services Ricerca Inc., U.S.A. (Uniroyal Chemical Company (Inc. Proj. No. 99205) CA - 3909 GLP, Unpublished	Y	CHEM
Malinski, M.F.	2.9.4/01	1999	Dichlobenil - boiling point, thermal stability and dissociation constant Report Analytical Services Ricerca Inc., U.S.A. (Uniroyal Chemical Company Inc. Proj. No. 99205) CA - 3909 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
O'Connor, B.J., Mullee, D.M.	2.7/03	2000	Dichlobenil technical: determination of solubility in ethyl acetate Report Safepharm Laboratories Ltd., United Kingdom No. 666/026 CA - 3907 GLP, Unpublished	Y	CHEM
Oevelen, W.A.M. Van	2.9.1/02	2005	Stability and solubility of dichlobenil in water: addendum to Duphar report no. 56630/207/87 Report CHEMmpton Europe B.V., The Netherlands, No.AM950/059/2005 CA - 2649 Non-GLP, unpublished	Y	CHEM
Riggs, A.S.	2.3.1/02	2000	Vapour pressure of 2,6-dichlorobenzamide Report Uniroyal Chemical Research Laboratory Ontario, Canada No.GRL-11494 CA - 3921 GLP, Unpublished	Y	CHEM
Riggs, A.S.	2.6/03	2000	Solubility of 2,6-dichlorobenzamide in water Report Uniroyal Chemical Research Laboratory Ontario, Canada No.Grl-Fr-11493 CA - 3912 GLP, Unpublished	Y	CHEM
Riggs, A.S.	2.8/02	2000	The partition coefficient (n-octanol/water) of 2,6-dichlorobenzamide Report Uniroyal Chemical Research Laboratory Ontario, Canada No.GRL-FR-11654 CA - 3913 GLP, Unpublished	Y	CHEM
Riggs, A.S., Buckrell, H.M.	2.7/02	1999	Solubility of dichlobenil technical in acetone, dichloromethane and methanol Report Uniroyal Chemical Research Laboratory Ontario, Canada No.GRL FR-11582 CA - 3908 GLP, Unpublished	Y	CHEM
Schocken, M.J.	2.10/01	2001	Gas-phase oxidation rate and half-life of dichlobenil in the troposphere Report Uniroyal Chemical Co. Inc., Middlebury, U.S.A. No.2001-154 CA - 4067 GLP, Unpublished	Y	CHEM
Thus, J.	2.8/01	1985	Determination by HPLC of the log P value of dichlobenil and its main metabolite Report Duphar B.V., The Netherlands No.56635/12/1985 CA - 2294	Y	CHEM
Tremain, S.P.	2.3.1/01	2001	Dichlobenil pure - determination of vapour pressure Report Safepharm Laboratories Ltd., United Kingdom No.666/052 (CHEMmpton Europe Ltd. No.2001-113) CA - 4058 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Tremain, S.P.	2.11.1/01	2001	Dichlobenil technical study report - determination of hazardous physico-chemical properties Report Safepharm Laboratories Ltd., United Kingdom No.666/050 (CHEMmpton Europe Ltd. No.2001-075) CA - 4059 GLP, Unpublished	Y	CHEM
Tremain, S.P.	2.11.2/01	2001	Dichlobenil technical study report - determination of hazardous physico-chemical properties Report Safepharm Laboratories Ltd., United Kingdom No.666/050 (CHEMmpton Europe Ltd. No.2001-075) CA - 4059 GLP, Unpublished	Y	CHEM
White, C.K.	2.9.4/02	2000	Dissociation constant of 2,6-dichlorobenzamide in water Report Ck Witco Corporation, Uniroyal Chemical Division, U.S.A. No.99243 CA - 3914 GLP, Unpublished	Y	CHEM
Baan-Treur, J. Van der	2.2.1 /01	2003	Expert statement on the explosive properties of Casoron G Report Notox B.V., The Netherlands No.387528 CA - 4147 GLP, Unpublished	Y	CHEM
Baan-Treur, J. Van der	2.2.2 /01	2003	Expert statement on the oxidizing properties of Casoron G Report Notox B.V., The Netherlands No.387539 CA - 4148 GLP, Unpublished	Y	CHEM
Brown, M.H.	2.1 /01	2003	The appearance of Casoron G Report CHEMmpton Co. Research Laboratories Ontario, Canada CA - 4110 GLP, Unpublished	Y	CHEM
Poel, E.N.	2.6.2 /01	2004	A storage stability study of Casoron G; 3 years under warehouse conditions in original packing Report CHEMmpton Europe B.V., The Netherlands No.951/09/2003 CA - 4092 GLP, Unpublished	Y	CHEM
Poel, E.N.	2.7.1 /01	2004	A storage stability study of Casoron G; 3 years under warehouse conditions in original packing Report CHEMmpton Europe B.V., The Netherlands No.951/09/2003 CA - 4092 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Poel, E.N.	2.7.3 /01	2004	A storage stability study of Casoron G; 3 years under warehouse conditions in original packing Report CHEMmpton Europe B.V., The Netherlands No.951/09/2003 CA - 4092 GLP, Unpublished	Y	CHEM
Poel, E.N.	2.8.6.1 /01	2004	A storage stability study of Casoron G; 3 years under warehouse conditions in original packing Report Uniroyal Chemical Europe B.V., The Netherlands No.951/09/2003 CA - 4092 GLP, Unpublished	Y	CHEM
Poel, E.N.	2.8.6.2 /01	2004	A storage stability study of Casoron G; 3 years under warehouse conditions in original packing Report Uniroyal Chemical Europe B.V., The Netherlands No.951/09/2003 CA - 4092 GLP, Unpublished	Y	CHEM
Poel, E.N.	2.8.6.3 /01	2004	A storage stability study of Casoron G; 3 years under warehouse conditions in original packing Report Uniroyal Chemical Europe B.V., The Netherlands No.951/09/2003 CA - 4092 GLP, Unpublished	Y	CHEM
Poel, E.N.	2.8.8.1 /01	2004	A storage stability study of Casoron G; 3 years under warehouse conditions in original packing Report Uniroyal Chemical Europe B.V., The Netherlands No.951/09/2003 CA - 4092 GLP, Unpublished	Y	CHEM
Schuurman, P.	2.3 /01	1988	Flammability and autoflammability of Casoron G Report TNO, Rijswijk No.56630/232/1988 CA - 2780 GLP, Unpublished	Y	CHEM

A.3 FURTHER INFORMATION (ANNEX IIA 3; ANNEX IIIA 3 AND 4)

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
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Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Beynon, K.I., Wright, A.N.	3.2.2/02	1972	The fates of the herbicides chlorthiamid and dichlobenil in relation to residues in CHEMps, soils and animals Residue Reviews 43:23-53 CA - 215 Non-GLP, Published	N	--
Hogetsu, T., Shibaoka, H., Shimokoriyama, M.	3.2.1/02	1974	Involvement of cellulose synthesis in actions of gibberellin and kinetin on cell expansion 2,6-dichlorobenzonitril as a new cellulose-synthesis inhibitor Plant And Cell Physiology 15:389-393 CA - 26 Non-GLP, Published	N	--
Kawamura, H., Kamisaka, S., Masuda, Y.	3.2.1/01	1976	Regulation of lettuce hypocotyl elongation by gibberellic acid Plant And Cell Physiology 17:23-34 CA - 14 Non-GLP, Published	N	--
Meyer, Y., Herth, W.	3.2.1/04	1978	Chemical inhibition of cell wall formation and cytokinesis, but not of nuclear division, in protoplasts of nicotiana tabacum L. cultivated in vitro Planta 142: 253-262 CA - 28 Non-GLP, Published	N	--
Montezinos, D., Delmer, D.P.	3.2.1/03	1980	Characterization of inhibitors of cellulose synthesis in cotton fibers Planta 148: 305-311 CA - 27 Non-GLP, Published	N	--
Umetsu, N., Satoh, S., Matsuda, K.	3.2.1/05	1976	Effects of 2,6-dichlorobenzonitrile on suspension-cultured soybean cells Plant And Cell Physiology 17:1071-1075 CA - 88 Non-GLP, Published	N	--
Verloop, A.	3.2.2/01	1972	Fate of the herbicide dichlobenil in plants and soil in relation to its biological activity Residue Reviews 43:55-103 CA - 214 Non-GLP, Published	N	--
Oevelen, W.A.M. Van, Verhoeven, L.C.	4.1.1/01	2004	Casoron G - description and specification of the packaging and materials used in packaging, size, capacity, size of openings, types of closure and seals & suitability of the packaging and closures Report CHEMmpton Europe B.V., The Netherlands No.AM950/13/2004 CA - 4196 Non-GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Oevelen, W.A.M. Van, Verhoeven, L.C.	4.1.2 /01	2004	Casoron G - description and specification of the packaging and materials used in packaging, size, capacity, size of openings, types of closure and seals & suitability of the packaging and closures Report CHEMmpton Europe B.V., The Netherlands No.AM950/13/2004 CA – 4196 Non-GLP, Unpublished	Y	CHEM
Poel, E.N.	4.1.3 /01	2004	A storage stability study of casoron g; 3 years under warehouse conditions in original packing Report CHEMmpton Europe B.V., The Netherlands No.951/09/2003 CA – 4092 GLP, Unpublished	Y	CHEM
Poel, E.N., Bree, E.W.De	4.1.3 /02	1996	Corrosion characteristics of technical dichlobenil Report Uniroyal Chemical B.V., The Netherlands No.56212/04/1995 CA – 3166 GLP, Unpublished	Y	CHEM

A.4 CLASSIFICATION, PACKAGING AND LABELLING (ANNEX IIA 10; ANNEX IIIA 12.3 AND 12.4)

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
-	-	-	-	-	-

A.5 METHODS OF ANALYSIS (ANNEX IIA 4; ANNEX IIIA 5)

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Bacher, R.	4.2.2/01	2002	Validation of an analytical method for the determination of dichlobenil and its metabolite 2,6-dichlorobenzamide (bam) in soil by GC/ECD, demonstrating GC/MS as confirmatory method Report PTRL Europe, Germany No. B 556 G CA – 4090 GLP, Unpublished	Y	CHEM
Bacher, R.	4.2.3/06	2004	Independent laboratory validation (ilv) of an analytical method for the determination of dichlobenil and its metabolite 2,6-dichlorobenzamide (BAM) in groundwater Report PTRL Europe GmbH, Germany No.B 746 G CA - 4205 GLP, Unpublished	Y	CHEM
Bacher, R.	4.2.4/01	2002	Development and validation of an analytical method for the determination of dichlobenil in air Report PTRL Europe GmbH, Germany No.B562G CA – 4095 GLP, Unpublished	Y	CHEM
Bacher, R.	4.2.2/01	2002	Validation of an analytical method for the determination of dichlobenil and its metabolite 2,6-dichlorobenzamide (bam) in soil by GC/ECD, demonstrating GC/MS as confirmatory method Report PTRL Europe, Germany No. B 556 G CA – 4090 GLP, Unpublished	Y	CHEM
Bacher, R.	4.2.2/08	2005	Validation of an analytical methods for the determination of dichlobenil and its metabolite 2,6-dichlorobenzamide (BAM in grapes) Report PTRL Europe GmbH, Germany No. B962 G GLP, Unpublished	Y	CHEM
Balkom, C.A.A.van	4.2.1/02	1993	Gas chromatographic determination of 2,6-dichlorobenzamide in apples and grapes (a confirmatory method trial) Report RCC Notox B.V., The Netherlands No. 085725 CA – 3026 GLP, Unpublished	Y	CHEM
Brereton,R	4.2.1/03	2000	To determine the magnitude of dichlobenil and its metabolite 2,6-dichlorobenzamide (bam) residues at harvest after treatment in the raw agriculture commodity wine grapes resulting from a single overall application to the ground of Casoron G in France Agriseach UK Limited, U.K., AF/4481/UR CA – 3911 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Carter, D.S.	4.2.3/01	2000	Analytical method for determining dichlobenil and its metabolite 2,6-dichlorobenzamide in water Report Uniroyal Chemical Co. Inc., Middlebury, U.S.A. No.99055 CA - 3922 GLP, Unpublished	Y	CHEM
Henriet, J., Lovett, J.F., Martijn, A. Et Al.	4.1.1/02	1983	Analysis of technical and formulated pesticides CIPAC Handbook 1B: 1769-1773 CA - 2330 Non-GLP, Published	N	--
Kendall, T. Z., Nixon, W.B.	4.2.3/03	2003	Analytical method verification for the determination of dichlobenil in freshwater Report Wildlife International Ltd. U.S.A. No.117C-112 CA - 4131 GLP, Unpublished	Y	CHEM
Maselli, C.V.	4.2.1/04 6.3/15 6.5.2/02	1998	Casoron 4G on grapes: processing study at 1.3x rate for raisins and juice Report Uniroyal Chemical Inc., U.S.A. RP-96005 CA - 3843 GLP, Unpublished	Y	CHEM
Noon, P.	4.2.3/02	2001	Independent laboratory validation of Uniroyal Chemical company analytical method "analytical method for determining dichlobenil and its metabolite 2,6-dichlorobenzamide in water" (analytical method no. AC-7005, Uniroyal study number 99055) Report North Coast Laboratories Ltd., California, U.S.A. No.20.080 CA - 4069 GLP, Unpublished	Y	CHEM
Pouwelse, A.V., Loo, T.M.W. Van	4.2.1/07	1992	Determination of 2,6-dichlorobenzamide residues according to multiresidue methods described in FDA's pesticide analytical manuals Report Solvay Duphar B.V., The Netherlands No.56630/37/1992 CA - 3004 GLP, Unpublished	Y	CHEM
Rossum, A. Van Wilde, P.C. De Korver, P.K.	4.2.1/01	1978	Dichlobenil analytical methods for pesticides and plant growth regulators 1978 311-319 CA - 1719 Non-GLP, Published	N	CHEM
Specht, W.	4.2.1/05	1991	Investigation of the utility of the DFG-multimethod S 19 for the residue analysis of 2,6-dichlorobenzamide in grape Report Dr. Specht & Partner, Chemische Laboratorien GmbH, Germany, DPH-9102 CA - 2948 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Specht, W.	4.2.1/06	1991	Investigation of the utility of the DFG-multimethod S 19 for the residue analysis of 2,6-dichlorobenzamide in apple Report Dr. Specht & Partner, Chemische Laboratorien GmbH, Germany, DPH-9101 CA – 2949 GLP, Unpublished	Y	CHEM
Wyma-Teitsma, G.R.	4.2.3/04	2003	Validation of an analytical method for the determination of dichlobenil in groundwater according to Sanco/825/00 Report TNO Nutrition And Food Research Institute, The Netherlands, No.4760 CA – 4114 GLP, Unpublished	Y	CHEM
Yu, W.S.	4.2.3/05	2004	Validation of an analytical method for the determination of dichlobenil and 2,6-dichlorobenzamide (BAM) in groundwater Report CHEMmpton Co., Research Laboratories, Ontario, Canada No.GRL-12141 CA – 4204 GLP, Unpublished	Y	CHEM
Zeijl, E. Van	4.1.1/01	2003	Validation of the analytical method for the determination of 2,6-dichlorobenzonitrile in dichlorobenzonitrile technical by gas chromatography and internal standardization Report CHEMmpton Europe B.V., The Netherlands No.AAL-FR-10003 CA – 4113 GLP, Unpublished	Y	CHEM
Zeijl, E. Van	4.1.2/01	2003	Validation of the analytical method for the determination of [REDACTED] in dichlorobenzonitrile technical by gas-chromatography and external standardization Report CHEMmpton Europe B.V., The Netherlands No.AAL-FR-10004 CA – 4150 GLP, Unpublished	Y	CHEM
Zeijl, E. Van	4.1.3.1/01	2003	Validation of the analytical method for the determination of 2,6-dichlorobenzonitrile in dichlorobenzonitrile technical by gas chromatography and internal standardization Report CHEMmpton Europe B.V., The Netherlands No.AAL-FR-10003 CA – 4113 GLP, Unpublished	Y	CHEM
Zeijl, E. Van	4.1.3.1/02	2003	Validation of the analytical method for the determination of [REDACTED] in dichlorobenzonitrile technical by gas-chromatography and external standardization Report CHEMmpton Europe B.V., The Netherlands No.AAL-FR-10004 CA – 4150 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Zeijl, E. Van	4.1.3.2/01	2003	Validation of the analytical method for the determination of 2,6-dichlorobenzonitrile in dichlorobenzonitrile technical by gas chromatography and internal standardization Report CHEMmpton Europe B.V., The Netherlands No.AAL-FR-10003 CA – 4113 GLP, Unpublished	Y	CHEM
Zeijl, E. Van	4.1.3.2/02	2003	Validation of the analytical method for the determination of [REDACTED] [REDACTED] in dichlorobenzonitrile technical by gas-chromatography and external standardization Report CHEMmpton Europe B.V., The Netherlands No.AAL-FR-10004 CA – 4150 GLP, Unpublished	Y	CHEM
Zeijl, E. Van	4.1.3.3/01	2003	Validation of the analytical method for the determination of 2,6-dichlorobenzonitrile in dichlorobenzonitrile technical by gas chromatography and internal standardization Report CHEMmpton Europe B.V., The Netherlands No.AAL-FR-10003 CA – 4113 GLP, Unpublished	Y	CHEM
Zeijl, E. Van	4.1.3.3/ 02	2003	Validation of the analytical method for the determination of [REDACTED] [REDACTED] in dichlorobenzonitrile technical by gas-chromatography and external standardization Report CHEMmpton Europe B.V., The Netherlands No.AAL-FR-10004 CA – 4150 GLP, Unpublished	Y	CHEM
Zeijl, E. Van	4.1.3.4/01	2003	Validation of the analytical method for the determination of 2,6-dichlorobenzonitrile in dichlorobenzonitrile technical by gas chromatography and internal standardization Report CHEMmpton Europe B.V., The Netherlands No.AAL-FR-10003 CA – 4113 GLP, Unpublished	Y	CHEM
Zeijl, E. Van	4.1.3.4/02	2003	Validation of the analytical method for the determination of [REDACTED] [REDACTED] in dichlorobenzonitrile technical by gas-chromatography and external standardization Report CHEMmpton Europe B.V., The Netherlands No.AAL-FR-10004 CA – 4150 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Brown, M.H.	5.1.1 /01	2004	Validation of a method for the determination of dichlobenil in Casoron G Report CHEMmpton Co., Research Laboratories, Ontario, Canada No.GRL 12181 CA – 4203 GLP, Unpublished	Y	CHEM
Brown, M.H.	5.1.3.1 /01	2004	Validation of a method for the determination of dichlobenil in Casoron G Report CHEMmpton Co., Research Laboratories, Ontario, Canada No.GRL 12181 CA – 4203 GLP, Unpublished	Y	CHEM
Brown, M.H.	5.1.3.2 /01	2004	Validation of a method for the determination of dichlobenil in Casoron G Report CHEMmpton Co., Research Laboratories, Ontario, Canada No.GRL 12181 CA – 4203 GLP, Unpublished	Y	CHEM
Brown, M.H.	5.1.3.3 /01	2004	Validation of a method for the determination of dichlobenil in Casoron G Report CHEMmpton Co., Research Laboratories, Ontario, Canada No.GRL 12181 CA – 4203 GLP, Unpublished	Y	CHEM
Brown, M.H.	5.1.3.4 /01	2004	Validation of a method for the determination of dichlobenil in Casoron G Report CHEMmpton Co., Research Laboratories, Ontario, Canada No.GRL 12181 CA – 4203 GLP, Unpublished	Y	CHEM
Henriet,J., Lovett,J.F., Martijn,A. Et Al	5.1.1 /02	1983	Analysis of technical and formulated pesticides CIPAC Handbook 1B: 1769-1773 CA – 2330 Non-GLP, Published	N	--

A.6 TOXICOLOGY AND METABOLISM (ANNEX IIA 5; ANNEX IIIA7)

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Allan, S.A.	5.3.3/02	1995	Dichlobenil technical - twenty-one day dermal toxicity study in the rabbit Report [REDACTED] [REDACTED] No.PDR 621/951245 CA - 3157 GLP, Unpublished	Y	CHEM
Allen, J.A., Hales, J.F., Brooker, P.C. et al .	5.4.1/03	1983	Test on mutagenic potential of dichlobenil in vitro study of metaphase chromosomes of human lymphocytes Report Huntingdon Research Centre No.PDR 380/83977 (56645/59/1983) CA - 1761 GLP, Unpublished	Y	CHEM
Allen, J.A., Proudlock, R.J.	5.4.2/01	1983	Autoradiographic assessment of dna repair in mammalian cells after exposure to dichlobenil technical Report [REDACTED] [REDACTED] Reference No. PDR382/831065 (56645/60/1983) CA - 2032 GLP, Unpublished	Y	CHEM
Arnoldussen, A.M., Verschuuren, H.G., Esch, G.J.Van	5.2.1/01	1963	Various acute and short-term toxicity investigations of dichlobenil [REDACTED] [REDACTED] No.U4/63 tox CA - 509 Non-GLP, Unpublished	Y	CHEM
Barker, L.	5.6.1/01b	1992	Dichlobenil: 2 generation oral (dietary administration) reproduction study in the rat. Addendum 1 - pathology report Report [REDACTED] No.5798-65/18 (addendum 1) CA - 2843 GLP, Unpublished	Y	CHEM
Barker, L.	5.6.1/01c	1992	Dichlobenil: 2 generation oral (dietary administration) reproduction study in the rat. Addendum 2 - revision to pathology report Report [REDACTED] No.5798-65/18 (addendum 2) CA - 2843 GLP, Unpublished	Y	CHEM
Barker, L.	5.6.1/01d	1993	Dichlobenil: 2 generation oral (dietary administration) reproduction study in the rat. Addendum 3 - F1 pathology report Report [REDACTED] No.5798-65/18 (addendum 3) CA - 2843 GLP, Unpublished	Y	CHEM
Barker, L.	5.6.2/02	1989	Dichlobenil: oral (gavage) teratology study in the rabbit (experiment II) Report [REDACTED] No.5626-65/17b (Int.Doc.No.56645/85/1987) CA - 2839 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Barker, L.	5.6.2/03a	1989	Dichlobenil: oral (gavage) teratology study in the rabbit (experiment II) repeat study Report [REDACTED] No.5942-65/19 (Int.Doc.No.56645/21/1989) CA - 2844 GLP, Unpublished	Y	CHEM
Barker, L.	5.6.2/03b	1991	Dichlobenil: oral (gavage) teratology study in the rabbit (experiment II) repeat study amendment to final report Report [REDACTED] No.65/19 Ca - 2844 GLP, Unpublished	Y	CHEM
Berczy, Z.S., Cobb, L.M., Cherry, C.P.	5.2.3/01	1974	Comparative acute inhalation toxicity of dichlobenil and 2-chlorobenzonitrile Report [REDACTED] No.PDR184/74203 CA - 643 Non-GLP, Unpublished	Y	CHEM
Boschman, T.A.C., Kemp, A., Linde, H.M. van der et al.	5.8.1/04	1967	Dietary administration of 2,6-dichlorobenzamide to male and female rats for 13 weeks Report [REDACTED] No.56645/02/1967 CA - 642 Non-GLP, Unpublished	Y	CHEM
Cameron, B.D., Mutch, P.J., Scott, G.	5.1/03	1988	The excretion and retention of [14C]-dichlobenil in the rat following single and multiple oral administration Report [REDACTED] [REDACTED] No.4458 (Int. Doc.No.56654/04/1988) CA - 2776 GLP, Unpublished	Y	CHEM
Cerven, D.R.	5.2.2/02	2000	Acute dermal toxicity in rabbits/LD50 in rabbits - technical dichlobenil Report [REDACTED] No. [REDACTED] 00-8155.02 CA - 3920 GLP, Unpublished	Y	CHEM
Chambers, P.R., Brown, R., Gibson, W.A. et al	5.5/05	1992	Background tumour incidence in hamsters (background data study) Report [REDACTED] [REDACTED] No.PDR 540/920478 CA - 3019 GLP, Unpublished	Y	CHEM
Chambers, P.R., Hornby, S.B., Gibson, W.A. et al	5.5/04	1992	Dichlobenil potential tumorigenic effects in prolonged dietary administration to hamsters Report [REDACTED] [REDACTED] No.PDR 511/9178 CA - 2985 GLP, Unpublished	Y	CHEM
Clarke, J.J.	5.4.1/07	2007	In vitro mammalian cell gene mutation (CHO/HGPRT) test with an independent repeat assay (test article Dichlobenil Technical) Report BioReliance, USA NO. AB37HH.782001.BTL CA - 4238 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Connick, H., CHEMme, S.J., Gopinath, C.	5.8.1/10c	1996	Re-assessment of liver lesions/tumours from study PDR/49; BAM: dietary administration to rats for 2 years Report [REDACTED] URL97/961569 CA - 515 GLP, Unpublished	Y	CHEM
Cuthbert, J.A., Carr, S.M.A.	5.2.6/01	1988	Dichlobenil: magnusson-kligman maximisation test in guinea pigs Report [REDACTED] No. 238368 CA - 2648 GLP, Unpublished	Y	CHEM
Dijkstra, A.C.	5.3.2/06	1990	Chronic (two-year) toxicity study with Dichlobenil (h 133) in beagle dogs-addendum to [REDACTED] Report No. R 2813 Report [REDACTED] CA - 530 Non-GLP, Unpublished	Y	CHEM
Esch, G.J. van, Arnoldussen, A.M.	5.3.2/01	1961	Semi-chronic investigation with rats regarding the toxicity of H-133 Report [REDACTED] No. 116/61 TOX CA - 511 Non-GLP, Unpublished	Y	CHEM
Esch, G.J. van, Verschuur en, H.G.	5.5/01	1964	Investigations as to the toxicity of h 133 including a chronic experiment with rats Report [REDACTED] No. 54/64 TOX CA - 508 Non-GLP, Unpublished	Y	CHEM
Graver, K.	5.2.1/02	1999	Dichlobenil technical - acute oral toxicity / LD50 in rats Report [REDACTED] No. 99-7507.01 CA - 3879 GLP, Unpublished	Y	CHEM
Herbold, B.	5.8.1/06	2003	AE C653711: salmonella/miCHEMsome test - plate incorporation and preincubation method Report Bayer CHEMpscience, Germany No. AT00853 CA - 4189 GLP, Unpublished	Y*	BAY
Herbold, B.	5.8.1/07	2003	AE C653711 metabolite of AE C638206: V79/HPRT-Test in vitro for the detection of induced forward mutations Report Bayer CHEMpscience, Germany No. AT00610 CA - 4185 GLP, Unpublished	Y	CHEM
Hodge, H.C.	5.3.2/02	1961	Ninety day feeding studies of Casoron in rats Report [REDACTED] CA - 191 Non-GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Hooks, W.N., Cary, R.J., Colman, K. et al.	5.5/03	1990	Dichlobenil - potential tumorigenic effects in prolonged dietary administration to hamsters Report [REDACTED] No.PDR 478 CA - 2942 GLP, Unpublished	Y	CHEM
Inoue, H., Enomoto, M.	5.5/02a	1984	Chronic feeding study on dichlobenil in the rat Report No.56645/41/1984 (exp.No.40 (010-002)) CA - 2122 GLP, Unpublished	Y	CHEM
Inoue, H., Enomoto, M.	5.5/02b	1998	Addendum - reply to the comments on conclusion of exp. No. 40 (the [REDACTED]) - chronic feeding study on dichlobenil in the rat Report [REDACTED] Dated 2 September 1998 CA - 2122 GLP, Unpublished	Y	CHEM
Janssen, P.J.M., Rooij, C.G.H.J. de	5.2.3/02	1986	Acute inhalation toxicity of dichlobenil in rats Report [REDACTED] No.56645/105/1985 CA - 2494 GLP, Unpublished	Y	CHEM
Jens, D.H.	5.4.2/02	1983	Microchemical test on dichlobenil Report [REDACTED] No.56645/57/1983 CA - 1900 GLP, Unpublished	Y	CHEM
Johnson, I.R.	5.2.2/01	1994	Dichlobenil technical: acute percutaneous toxicity study in the rabbit Report [REDACTED] No. 94/SVP014/0032 CA - 3062 GLP, Unpublished	Y	CHEM
Johnson, S.F.	5.8.1/10b	1996	Bam - validation of an analytical method and determination of the homogeneity and stability of dietary formulations Report Huntingdon Life Sciences, England URL98/960398 CA - 515 GLP, Unpublished	Y	CHEM
Kaldenberg, K., Lange, N.De	5.1/02	1988	Dichlobenil distribution in rats after oral administration. A study with [14C]dichlobenil Report [REDACTED] No.56654/02/1988 CA - 2850 GLP, Unpublished	Y	CHEM
Kemp, A., Haan, M. de, Dawes, R.L.F.	5.3.2/04	1987	A 13-week (dietary) toxicity study with dichlobenil in male and female mice Report [REDACTED] No.56645/03/1987 CA - 2650 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Kemp, A., Haan, M. de, Jager, F.C.	5.3.2/03	1987	A 13-week toxicity study with dichlobenil in male and female hamster followed by a 4-week recovery period Report [REDACTED] No.56645/04/1987 CA - 2654 GLP, Unpublished	Y	CHEM
Kemp, A., Linde, H.M. van der	5.8.1/02	1967	Preliminary toxicity studies with 2,6-dichlorobenzamide A. Acute oral toxicity to rats. B. Range finding study in rats-daily oral application for eight days Report [REDACTED] No.56645/01/1967 CA - 519 Non-GLP, Unpublished	Y	CHEM
Koeter, H.B.W.M.	5.6.2/01	1984	Oral embryotoxicity/teratogenicity study with dichlobenil in rats Report [REDACTED] (No.V84-026/231045) No.56645/26/1984 CA - 2055 GLP, Unpublished	Y	CHEM
Koopman, T.S.M.	5.2.4/01	1985	Primary irritation study of dichlobenil technical to the skin of the male rabbit Report [REDACTED] No.56645/70/1985 CA - 2364 GLP, Unpublished	Y	CHEM
Koopman, T.S.M.	5.2.5/01	1983	Primary irritation of dichlobenil technical to the rabbit eye Report [REDACTED] No.56645/38/1983 CA - 1892 GLP, Unpublished	Y	CHEM
Koorn, E., Kaldenberg, K., Lange, N.de	5.1/01	1987	Dichlobenil: excretion in rats after oral and intravenous administration Report [REDACTED] No.56654/14/1987 CA - 2851 GLP, Unpublished	Y	CHEM
Koorn, J.	5.8.1/05	1993	Evaluation of the possible mutagenic activity of 2,6-dichlorobenzamide in the ames salmonella/miCHEMsome test Report Solvay Duphar B.V., The Netherlands No. 56645/69/1992 CA - 3028 GLP, Unpublished	Y	CHEM
Leeming, N.M.	5.6.1/01a	1989	Dichlobenil: 2 generation oral (dietary administration) reproduction study in the rat Report [REDACTED] No.5798-65/18 CA - 2843 GLP, Unpublished	Y	CHEM
Matthews, E.J., Myhr, B.C.	5.4.1/05	1984	Evaluation of dichlobenil technical in the in vitro transformation of balb/C-3T3 cells with S9 activation assay Report Litton Bionetics, Inc., Maryland, U.S.A. No.56645/20/1984 CA - 2117 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Murli, H.	5.4.1/06	1990	Mutagenicity test on dichlobenil technical in an in vitro cytogenetic assay, measuring chromosomal aberration frequencies in chinese hamster ovary (cho) cells with multiple harvests. Report Hazleton Laboratories America Inc., U.S.A. No. 12176-0-437J (Duphar Int. Doc. No.56645/108/90) CA - 2906 GLP, Unpublished	Y	CHEM
Newton, P.E.	5.3.3/01	2002	A 28-day inhalation toxicity study of dichlobenil technical in rats Report [REDACTED] No. 399-218 CA - 4104 GLP, Unpublished	Y	CHEM
Oevelen, W.A.M. Van, Leeming, N.	5.5/06	2006	Dichlobenil: rebuttal against the proposed Cat 3 carcinogenicity classification Report Chemtura Netherlands B.V., The Netherlands and TSGE, UK, No. 155802/161/2006 Unpublished	Y	CHEM
Oevelen, W.A.M. Van	7.2/01	2006	Supplementary information to the proposed GAP – dichlobenil/Casoron G® Report Chemtura Netherlands B.V., The Netherlands No. 155802/155/2006 Unpublished	Y	CHEM
Pallen, C.	5.8.1/13	2006	Regulatory toxicology position paper: Re-assessment of liver lesions/tumors from study PDR/49; BAM: dietary administration to rats for 2 years – complementary statistical analysis of hepatocellular tumors in female rats Report Bayer CHEMpScience, France No. M-273467-01-1 Unpublished	Y	CHEM
Payraudeau, V, Freeman, E.	5.8.1/12	2006	Regulatory toxicology position paper: 2,6-dichlorobenzamide (BAM) – Toxicity profile and lack of carcinogenicity potential Report Bayer CHEMpScience, France and Chemtura Corporation, USA No. M-274220-02-1 Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Pickersgill, M.	5.3.1/01	1994	Dichlobenil - 4 week oral (capsule) dose range-finding study in the beagle dog Report [REDACTED] No.56345/07/1994 CA - 3075 GLP, Unpublished	Y	CHEM
Pickersgill, N.	5.3.2/07	1995	Dichlobenil - 52 week oral (capsule) toxicity study in the beagle dog Report [REDACTED] No.56352/41/1995 CA - 3162 GLP, Unpublished	Y	CHEM
Richold, M., Edgar, D.H., Ransome, S.J. et al	5.4.1/02	1983	The mutagenic potential of dichlobenil technical in the in vitro mouse lymphoma I5178Y cell mutation test Report Huntingdon Research Centre, U.K. No.PDR 381/831001 (56645/61/1983) CA - 1532 GLP, Unpublished	Y	CHEM
Rundell, J.O., Myhr, B.C.	5.4.1/04	1984	Evaluation of dichlobenil technical in the in vitro transformation of balb/3t3 cells assay Report Litton Bionetics, Inc., Maryland, U.S.A. No.56645/62/1983 CA - 2118 GLP, Unpublished	Y	CHEM
Schüngel, M.	5.8.1/03	2003	AE C653711 (metabolite of ae c638206) acute toxicity in the rat after oral administration Report [REDACTED] No.A100875 CA - 4190 GLP, Unpublished	Y*	BAY
Seket, J.C.	5.4.1/01	1983	Ames test to assess the potential mutagenic effect of dichlobenil Report Duphar B.V., The Netherlands No.56645/58/1983 CA - 1901 Non-GLP, Unpublished	Y	CHEM
Story, D.L.	5.8.1/11	2006	The effect of dichlobenil on the olfactory mucosa of rodents Report CHEMmpton Corporation, USA No.AM950/23/2002 Unpublished	Y	CHEM
Til, H.P., Feron, V.J., Groot, A.P. de	5.3.2/05	1967	Short-term (90-day) toxicity study with dichlobenil (h 133) in beagle dogs Report [REDACTED] [REDACTED] No.R2362 CA - 531 Non-GLP, Unpublished	Y	CHEM
Til, H.P., Feron, V.J., Huijsmans, J.W. et al.	5.3.2/06	1969	Chronic (two-year) toxicity study with dichlobenil (h 133) in beagle dogs Report [REDACTED] [REDACTED] No.R2813 CA - 530 Non-GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Vincent, W.R., Ruijten, H.M., Eck, M.P.E. van et al	5.1/04	1989	The metabolism of dichlobenil in the rat Report [REDACTED] No.56630/213/1989 CA - 2854 GLP, Unpublished	Y	CHEM
Waart, E.J. van de	5.8.1/08	1993	Evaluation of DNA repair inducing ability of 2,6-dichlorobenzamide (BAM) in a primary culture of rat hepatocytes (with independent repeat) Report [REDACTED] No.56345/23/1993 CA - 3032 GLP, Unpublished	Y	CHEM
Waart, E.J. van de	5.8.1/09	1993	Microchemnucleus test in bone marrow cells of the mouse with 2,6-dichlorobenzamide (BAM) Report [REDACTED] No.56345/13/1993 CA - 3024 GLP, Unpublished	Y	CHEM
Wheldon, G.H., Street, A.E., Heywood, R. et al	5.8.1/10a	1971	Effects of BAM in dietary administration to rats for two years. Report [REDACTED] No.56645/16/1971 CA - 515 Non-GLP, Unpublished	Y	CHEM
Wit, J.G.	5.8.1/01	1967	Metabolism of 2,6-dichlorobenzamide in rabbits and rats Report [REDACTED] CA - 500 Non-GLP, Unpublished	Y	CHEM
Berryman, L.J., Daamen, P.A.M.	7.1.1/02	1989	Assessment of acute oral toxicity with Casoron G in the mouse Report [REDACTED] No. 019912 CA - 2883 Yes, Unpublished	Y	CHEM
Daamen, P.A.M.	7.1.5/01	1989	Assessment of acute eye irritation/corrosion of Casoron G in the rabbit Report [REDACTED] No.019923 CA - 2875 Yes, Unpublished	Y	CHEM
Huygevoort, A.H.B.M. Van	7.1.6/01	2003	Assessment of contact hypersensitivity to Casoron G in the albino guinea pig (Buehler test) Report [REDACTED] No.387541 CA - 4153 Yes, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Kane, T.J.	7.3/01	2006	Casoron G (ready-to-use granule containing dichlobenil) <i>in vitro</i> dermal penetration study at one dose level using human skin Report Huntingdon Life Science Ltd., England No.DNL0004/062792 CA – 4220 Yes, Unpublished	Y	CHEM
Koopman, T.S.M.	7.1.1/01	1983	Acute oral toxicity study with Casoron G in rats Report [REDACTED] No.56645/15/1983 CA – 1779 No, Unpublished	Y	CHEM
Koopman, T.S.M.	7.1.2/01	1985	Acute dermal toxicity study with Casoron G-6.75 in rats Report [REDACTED] No.56645/86/1985 CA – 2458 Yes, Unpublished	Y	CHEM
Koopman, T.S.M.	7.1.4/01	1985	Primary irritation of Casoron G-6.75 to the skin of the male rabbit Report [REDACTED] No.56645/87/1985 CA – 2459 Yes, Unpublished	Y	CHEM

A.7

RESIDU DATA (ANNEX IIA 6; ANNEX IIIA8 AND 12.2)

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Anonymous	6.3/03	1966	Dichlobenil and 2, 6-dichlorobenzoic acid residue analysis of small fruits vol.1 residue analysis of grapes and raspberries Report Thompson-Hayward Chemical Company, U.S.A. No.R-613 Volume 1 CA - 303 Non-GLP, Unpublished	Y	CHEM
Anonymous	6.3/05	1967	Total nitrile residues in apples, grapes and peaches treated with Casoron (Canada, 1967) Report N.V. Philips-Duphar, The Netherlands CA – 362 Non-GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Anonymous	6.3/10	1968	Preliminary review of total nitrile and 2, 6-dichlorobenzamide residues in apples, pears, soft fruit, wheat, grapes and wine covering the period 1966-67 Report N.V. Philips-Duphar, The Netherlands CA - 407 Non-GLP, Unpublished	Y	CHEM
Anonymous	6.3/11	1969	Results of residue determinations in CHEMP samples from autumn 1968 comprising: apples, pears, grape juice and wine Preliminary Report N.V. Philips-Duphar 15-X-1969 CA - 834 Non-GLP, Unpublished	Y	CHEM
Brereton, R.	6.3/01	2000	To determine the magnitude of dichlobenil and its metabolite 2,6-dichlorobenzamide (BAM) residues at harvest after treatment in the raw agriculture commodity wine grapes resulting from a single overall application to the ground of Casoron G in France Report Agrisearch UK Limited, England No.AF/4481/UR (Uniroyal Chemical Europe B.V. No.C.201.60.009) CA - 3911 GLP, Unpublished	Y	CHEM
Chickering, D.M., Koch, D.A.	6.3/12	1991	Analysis of 2,6-dichlorobenzamide in grapes treated with Casoron Report ABC Laboratories, U.S.A. No.38733 CA - 2978 GLP, Unpublished	Y	CHEM
Elgar, K.E.	6.3/04	1970	Prefix treatment of vineyard soils residues in grapes, wine and soil- 1970 determinations Report Shell Research Ltd., London, England WKGR0146.71 CA - 338 Non-GLP, Unpublished	Y	CHEM
Gillis, N.	6.3/02	2004	To determine the magnitude of dichlobenil and BAM residues at harvest in the raw agricultural commodity grapes from a single application of Casoron G to the ground, in Austria, France and Italy during 2002 Report Agrisearch UK Ltd, England No.AF/6262/UR CA - 4173 GLP, Unpublished	Y	CHEM
Gillis, N.	6.5.2/01	2004	To determine the magnitude of dichlobenil and BAM residues at harvest in the raw agricultural commodity grapes from a single application of Casoron G to the ground, in Austria, France and Italy during 2002 Report Agrisearch UK Ltd, England No.AF/6262/UR CA - 4173 GLP, Unpublished	Y	CHEM
Hubert, D.	6.1/02	1990	Dichlobenil: nature of the residue in apples Report Hazleton Laboratories America Inc., U.S.A. No. HLA 6248-101 CA - 2894 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Hubert, T.D.	6.1/01	1990	Dichlobenil: nature of the residue in grapes Report Hazleton Laboratories America Inc., U.S.A. No. HLA 6248-102 CA – 2909 GLP, Unpublished	Y	CHEM
Maselli, C.V.	6.3/16	1998	Casoron 4G on grapes: magnitude of the residue study Report Uniroyal Chemical Inc., U.S.A. RP- 96006 CA – 3844 GLP, Unpublished Without field trial reports (pages 155 – 951)	Y	CHEM
Ver Hey, M.E.	6.3/13	1992	Analysis of grape processing samples for residues of 2, 6- dichlorobenzamide from a magnitude of residue study with Casoron herb. Applied on soil in a vineyard Report Colorado Analytical Research & Developm. Corp., U.S.A. No.56630/13/ 1992 CA – 3011 GLP, Unpublished	Y	CHEM
Ver Hey, M.E.	6.3/14	1992	Analysis of grape samples for residues of 2,6-dichlorobenzamide from a magnitude of residue study with Casoron herbicide applied on soil in a vineyard Report Colorado Analytical Research & Developm. Corp., U.S.A. No.56630/168/ 1991 CA - 3013 GLP, Unpublished	Y	CHEM
Wilde, P.C.De	6.3/06	1972	Residues of total nitrile and 2, 6- dichlorobenzamide in apples, grape juice, pears, wine and the corresponding soil Report Philips-Duphar B.V., The Netherlands No.56630/62/1972 CA – 398 Non-GLP, Unpublished	Y	CHEM
Wilde, P.C.De	6.3/07	1969	Total nitrile and 2, 6-dichlorobenzamide residues in grapes, wine, apples and soil (Germany, Italy, Israel, The Netherlands and Switzerland, 1967) Report N.V. Philips-Duphar, The Netherlands No.56630/88/1969 CA - 401 Non-GLP, Unpublished	Y	CHEM
Wilde, P.C.De	6.3/08	1969	Residues of dichlobenil and 2, 6- dichlorobenzamide in peaches, apples and grapes (Canada, 1967) Report N.V. Philips-Duphar, The Netherlands No.56630/42a/1969 CA - 402 Non-GLP, Unpublished	Y	CHEM
Wilde, P.C.De	6.3/09	1969	Residues of dichlobenil in peaches, apples and grapes (Canada, 1967) Report N.V. Philips-Duphar, The Netherlands No.56630/42/1969 CA - 403 Non-GLP, Unpublished	Y	CHEM

A.8 ENVIRONMENTAL FATE AND BEHAVIOUR (ANNEX IIA 7; ANNEX IIIA 9)

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
T. Butzbach	7.1.1.2.2/02	2003	Field soil dissipation of AE C638206 following single application to bare soil in Northern Germany	Y	BCS
Dzialo, D.G.	7.1.2 /02a	2001	Adsorption/desorption of [14C]2,6-dichlorobenzamide Report Uniroyal Chemical Co. Inc., Middlebury, U.S.A. No.2001-001 CA – 4061 GLP, Unpublished	Y	CHEM
D.P. Eyre	7.1.1.2.2/02	2003	Field soil dissipation of ae c638206 following single application to bare soil plots at two locations in europe in 1999 (with amendment)	Y	BCS
Griffen, D.S.	7.1.1.2.1/02	2002	Aerobic soil metabolism of 14C-2,6-dichlorobenzamide (BAM) Report Uniroyal Chemical Co. Inc., Middlebury, U.S.A. No.2000-103 CA – 4070 GLP, Unpublished	Y	CHEM
Hardy, I.A.J.	7.1.2 /02b	2003	[14C]-AE C653711: re-evaluation of freundlich adsorption isotherm of AE C653711 (BAM) Report Battelle Agrifood Ltd., United Kingdom No.CX/03/002A CA – 4061 GLP, Unpublished	Y	CHEM
Jacob, O., Fitzmaurice, M.	7.2.1.1 /01	2003	[14C]-AE C653711: hydrolysis at pH 4, 5, 7 and 9 Report Battelle Agrifood Ltd., United Kingdom No.CX/03/030 CA - 4188 GLP, Unpublished	Y	CHEM
Joustra, K.D., Stegman, K.H., Voorden, E. van de et al .	7.2.2 /01	1992	Photolysis of [14C]-dichlobenil in air Report Solvay Duphar B.V., The Netherlands No.56630/117/1992 CA - 3027 GLP, Unpublished	Y	CHEM
Kabler, K., Carpenter, M.	7.1.1.1.2/02	1989	Photodegradation study of 14C-dichlobenil on soil surface Report Analytical Bio-Chemistry Laboratories, Inc., U.S.A. No.37135 CA - 2853 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Kley, C.	7.1.1.2.2/02	2003	Kinetic Evaluation Of Field Dissipation Studies After Application Of AE C638206 Using Modelmaker, Pearl And Pest Report Bayer CHEMpscience, Germany No.MEF-224/03 CA – 4175 Non-GLP, Unpublished	Y	BAY
Laan-Straathof, J.M.T.van der, Philips-van Loo, T.M.W.	7.2.1.3.1/02	1996	Determination of the ready biodegradability of 2,6-dichlorobenzamide in the closed bottle test Report Solvay Duphar B.V., The Netherlands No.56834/52/1996 CA - 3188 GLP, Unpublished	Y	CHEM
Lynn, R. Mccorquodale, G. Paterson, K.	7.1.1.2.1/01	2003	[14C]-dichlobenil: the degradation of [14C]-dichlobenil in agricultural soils under aerobic conditions Report Inveresk Research 22440 (Inveresk Project Number 802835) CA - 4152 GLP, Unpublished	Y	CHEM
Mead, C.	7.2.1.3.1/01	2002	Dichlobenil: assessment of ready biodegradability; manometric respirometry test Report Safepharm Laboratories Ltd., United Kingdom No. 1133/016 CA - 4105 GLP, Unpublished	Y	CHEM
Pollmann, B	7.1.1.2.2/02	2003	Field Soil Dissipation of AE C638206 following a Single Application and Multiple Applications to bare Soil Plots at 1 Location in France, 2000	Y	BCS
Pouwelse, A.V., Loo, T.M.W. van	7.1.1.2.2/01	1991	2,6-dichlorobenzonitrile and 2,6-dichlorobenzamide residues in soil from 4 terrestrial field dissipation trials with Casoron G (Germany 1989/1990) Report Duphar B.V., The Netherlands No.56630/87/1991 CA – 2944 GLP, Unpublished	Y	CHEM
Reynolds, J.L.	7.2.1.2/01	2000	Photolysis of [14C] 2,6-dichlorobenzamide in water buffered at pH 5 Report Xenobiotic Laboratories Inc., U.S.A. No.XBL00041 (Uniroyal Chemical Company, Middlebury Study No. 2000-088) CA - 4043 GLP, Unpublished	Y	CHEM
Saxena, A.M.	7.1.1.1.2/01	1989	Anaerobic aquatic metabolism of 14C-dichlobenil Report Hazleton Laboratories America, Inc. No. HLA 6015-361 CA - 2868 GLP, Unpublished	Y	CHEM
Schmidt, B. T. Butzbach	7.1.1.2.2/02	2003	Aerobic outdoor field dissipation of the fungicide AE C638206 in a clay loam soil	Y	BCS

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Thus, J.L.G., Laan, J.M.T., van der	7.1.2 /01	1995	Adsorption/desorption test with dichlobenil in four different agricultural soils and one hydrosol Report solvay Duphar B.V., The Netherlands No. 56835/53/1994 CA - 3115 GLP, Unpublished	Y	CHEM
Traub-Eberhard, U.	7.1.3.3 /01a	1992	Dichlobenil: mobility and degradation in soil in outdoor lysimeters Report Fraunhofer Institut, Germany No.DUP-001/7-11 CA - 2960 GLP, Unpublished	Y	CHEM
Traub-Eberhard, U.	7.1.3.3 /01b	1994	Characterization of the 'unidentified radioactive material' in the leachate from an outdoor lysimeter study with dichlobenil Report Fraunhofer Institut, Germany No. DUP-001/7-99 CA - 2960 GLP, Unpublished	Y	CHEM
Walstra, P., Groeneveld, A.H.C., Joustra, K.D.	7.1.3.2 /01	1989	The mobility of aged dichlobenil in sandy loam Report Duphar B.V., The Netherlands No.56635/11/1989 CA – 2824 GLP, Unpublished	Y	CHEM
Walstra, P., Groeneveld, A.H.C., Laan, J.M.T.van der et al	7.1.1.1.1/01	1989	Aerobic soil metabolism of dichlobenil in sandy loam Report Duphar B.V., The Netherlands No.56635/35/1989 CA – 2871 GLP, Unpublished	Y	CHEM
Whitright, R.R.	7.2.1.3.2/02	2001	Aerobic aquatic metabolism of [14C]2,6-dichlorobenzamide Report Uniroyal Chemical Co. Inc., Middlebury, U.S.A. No.2000-089 2000-089 CA - 4060 GLP, Unpublished	Y	CHEM
Willems, H., Hoitink, M.	7.2.1.3.2/01	2004	Aerobic degradation of 14-C-dichlobenil in two water/sediment systems Report Notox B.V., The Netherlands No.388092 CA - 4171 GLP, Unpublished	Y	CHEM
Wyma-Teitsma, G.R., Kerkdijk, H.	7.4 /01	2004	Monitoring of dichlobenil in groundwater in The Netherlands Report TNO, The Netherlands No.V5418 CA - 4166 GLP, Unpublished	Y	CHEM
Dykstra, A.C	9.2.2/01	2004	2,6-dichlorobenzamide (BAM) – a nonrelevant metabolite of the herbicide dichlobenil/Casoron® G: a position paper prepared to support E.U. Annex I listing Report CHEMmpton Europe B.V. No.AM950/19/2004 Non-GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Peter, S.	9.2.1/02	2004	Estimation of the leaching potential of dichlobenil and its major metabolite 2,6-dichlorobenzamide (BAM) by model calculations with FOCUS PELMO 3.3.2 (pesticide leaching model) Report SCC Scientific Consulting Company, Germany No.282-002-1 CA – 4207 Non-GLP, Unpublished	Y	CHEM
Peter, S.	9.2.3/01	2004	Calculation of predicted environmental concentrations of dichlobenil and its major degradation product 2,6-dichlorobenzamide (BAM) in surface water and sediment using FOCUS surface water scenarios Report SCC Scientific Consulting Company, Germany No.282-002-2 CA – 4208 Non-GLP, Unpublished	Y	CHEM
Weber, M., Oevelen, W.A.M. van	9.2.1/01	2004	Evaporation of dichlobenil from Casoron G Report CHEMmpton Europe B.V., the Netherlands No.AM950/01/2004 Non-GLP, Unpublished	Y	CHEM

A.9 ECOTOXICOLOGY (ANNEX IIA 8; ANNEX IIIA 10)

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Balk, W., Tikovski, L.	8.6/03	1992	The effect of 2,6-dichlorobenzamide on seed germination Report Solvay Duphar B.V., The Netherlands No.56656/15/1992 CA – 3017 Non-GLP, Unpublished	Y	CHEM
Burgess, D.	8.2.4/02	1987	Acute flow-through toxicity of dichlobenil to Daphnia magna Report Analytical Bio-Chemistry Laboratories Inc, U.S.A. No 36180 CA - 2713 GLP, Unpublished	Y	CHEM
Desjardins, B.S., Kendall, T.Z., Krueger, H.O.	8.2.8/02	2003	AE C653711: a 7-day toxicity test with duckweed Lemna gibba G3 Report Wildlife International Ltd., U.S.A. No.149a-167a CA - 4186 GLP, Unpublished	Y	BCS

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Dunham, M.R.,	8.2.1/03	1995	Dichlobenil technical: acute toxicity to sheepshead minnow (<i>Cyprinodon variegatus</i>) under flow-through test conditions Report [REDACTED] [REDACTED] No. J9505004D CA - 3159 GLP, Unpublished	Y	CHEM
Dunham, M.R.,	8.2.4/04	1995	Dichlobenil technical: acute toxicity to the mysid (<i>Mysidopsis bahia</i>) under flow-through test conditions Report Toxikon Environmental Sciences, U.S.A. No. J9505004C CA - 3161 GLP, Unpublished	Y	CHEM
Dunham, M.R., Davis, J.W.	8.2.4/05	1995	Dichlobenil technical: acute effect on new shell growth of the eastern oyster (<i>Crassostrea virginica</i>) Report Toxikon Environmental Sciences Florida, U.S.A. J9505004E CA - 3173 GLP, Unpublished	Y	CHEM
Dykstra, A.C.	8.5/01	1989	Effects of Casoron G on the activity of soil microflora Report Duphar B.V., The Netherlands No.56637/42/1989 CA - 2838 GLP, Unpublished	Y	CHEM
Forbis, A.D.	8.2.3/01	1987	Uptake, depuration and bioconcentration of ¹⁴ C-dichlobenil to bluegill sunfish (<i>Lepomis macrochirus</i>) Report [REDACTED] [REDACTED] No.56635/23/1987 CA - 2616 GLP, Unpublished	Y	CHEM
Forbis, A.D.	8.2.5/01	1988	Chronic toxicity of dichlobenil to <i>Daphnia magna</i> under flow through test conditions Report Analytical Bio-Chemistry Laboratories Inc, U.S.A. No.56635/19/1988 CA - 2712 GLP, Unpublished	Y	CHEM
Gallagher, S.P., Beavers, J.B., Vanhoven, R.	8.1.2/03	2003	AE C653711 a dietary LC50 study with the Northern Bobwhite Report [REDACTED] No.149-195 CA - 4192 GLP, Unpublished	Y	BCS
Giddings, J.M.	8.2.6/01	1988	Toxicity of dichlobenil to the freshwater green alga <i>Selenastrum capricornutum</i> Report Springborn Life Sciences Inc., U.S.A. No.56635/06/1988 CA - 2708 GLP, Unpublished	Y	CHEM
Giddings, J.M.	8.2.6/02	1988	Toxicity of dichlobenil to the blue-green alga <i>Anabaena flos-aquae</i> Report Springborn Life Sciences Inc., U.S.A. No.88-03-2625 CA - 2709 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Giddings, J.M.	8.2.8/01	1987	Toxicity of dichlobenil to the freshwater plant <i>Lemna gibba</i> G3 Report Springborn Life Sciences Inc., U.S.A. No.88-03-2604 CA - 2707 GLP, Unpublished		CHEM
Gijswijt, M.J.	8.2.1/05	1980	The toxicity of dichlobenil to aquatic vertebrates; a review of published and unpublished data Report Duphar B.V., The Netherlands No.56635/44/1980 CA - 22 Non-GLP, Unpublished	Y	CHEM
Halsall, N.	8.3.2/02	2000	A laboratory test to determine the effect of Casoron G (67.5 g/kg 2,6-dichlorobenzonitrile) on ground-active spiders of the genus <i>Pardosa</i> Report Mambotox Ltd., Agrochemical Evaluation Unit, United Kingdom No.Uni-00-9 (Uniroyal Chemical Europe B.V. Study No. C.201.51.019) CA - 3923 GLP, Unpublished	Y	CHEM
Johnson, I.R.	8.1.1/02	1994	Dichlobenil technical: acute oral toxicity study in the Bobwhite quail Report [REDACTED] No.56345/52/1994 CA - 3106 GLP, Unpublished	Y	CHEM
Kampen, W.G. Van, Joustra, K.D., Scherpenisse, P.M.	8.2.3/02	1987	The identity of the 14-C residues in aquarium water, viscera and fillet samples of bluegill sunfish of [REDACTED] bioconcentration study No.35168 with dichlobenil Report Duphar B.V., The Netherlands No.56630/155/1987 CA - 2636 GLP, Unpublished	Y	CHEM
Kendall, T.Z.	8.2.1/04	1995	Dichlobenil technical: analytical method validation in filtered saltwater Report Toxikon Environmental Sciences, Florida, U.S.A. J9505004A CA - 3160 GLP, Unpublished	Y	CHEM
Kendall, T.Z., Nixon, W.B.	8.2.1/02	2003	Analytical method verification for the determination of dichlobenil in freshwater Report Wildlife International Ltd., U.S.A. No.117C-112 CA - 4131 GLP, Unpublished	Y	CHEM
Kuehner, C.	8.4.1/01	1991	Acute toxicity of Casoron G on the barnyard earthworm, <i>Eisenia foetida</i> (artificial soil test) Report Institute Für Umweltanalytik & Biotechnologie, Germany, No. IFU 134-EF CA - 2931 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Kuijpers, L.A.M.	8.2.4/01	1987	The acute toxicity of dichlobenil to Daphnia magna Report Duphar B.V., The Netherlands No.56635/41/1987 CA - 2640 GLP, Unpublished	Y	CHEM
Laan-Straathof, J.M.T. Van Der, Philips-Van Loo, T.M.W., Groeneveld, A.H.C.	8.5/02	1996	Effects of 2,6-dichlorobenzamide on the activity of soil microflora: short term respiration and nitrogen mineralisation Report Solvay Duphar B.V., The Netherlands No.56834/100/1996 CA - 3195 GLP, Unpublished	Y	CHEM
Lührs, U.	8.4.2/01	2003	Effects of AE C653711 on reproduction and growth of earthworms Eisenia fetida in artificial soil Report Institut Für Biologische Analytik Und Consulting IBACON GMBH, Germany No.15033022 CA - 4181 GLP, Unpublished	Y	BCS
Mayer, F.L., Ellersieck, M.R.	8.2.1/06	1986	Manual of acute toxicity: interpretation and data base for 410 chemicals and 66 species of freshwater animals Fish And Wildlife Service, Resource publication 160 CA - 2599 Non-GLP, Unpublished	N	--
Mcallister, W.A.	8.2.2.2/01	1988	Early life stage toxicity of dichlobenil to rainbow trout (Salmo gairdneri) in a flow-through system Report [REDACTED] [REDACTED] No.36182 (Duphar Int.Doc.No.56635/23/1988) CA - 2726 GLP, Unpublished	Y	CHEM
Mead, C.	8.5/01	2006a	Dichlobenil: Soil microorganisms: Carbon transformation test SafePharm Laboratories Ltd.; Project no. 1133/0031 GLP, Unpublished	Y	CHEM
Mead, C.	8.5/02	2006b	Dichlobenil: Soil microorganisms: Nitrogen transformation test SafePharm Laboratories Ltd.; Project no. 1133/0030 GLP, Unpublished	Y	CHEM
Mead, C.	8.7/01	2002	Dichlobenil: assessment of the inhibitory effect on the respiration of activated sewage sludge Report SafePharm Laboratories Ltd., United Kingdom No.1133/011 CA - 4091 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Mead, C., Mullee, D.M.	8.2.6/03	2001	2,6-dichlorobenzamide (BAM): Algal Inhibition test Report Safepharm Laboratories Ltd., United Kingdom No.1133/007 CA - 4066 GLP, Unpublished	Y	CHEM
Mitchell, L.R., Macgregor, J.A., Beavers, J.B.	8.1.3/01	2000	Dichlobenil: a reproduction study with the Northern Bobwhite Report [REDACTED] No.117-177 CA - 3924 GLP, Unpublished	Y	CHEM
Mitchell, L.R., Macgregor, J.A., Beavers, J.B.	8.1.3/02	2000	Dichlobenil: a reproduction study with the Mallard Report [REDACTED] No.117-178 CA - 3925 GLP, Unpublished	Y	CHEM
Moreth, L.	8.3.2/04	1991	Effect of Casoron-G on <i>Aleochara bilineata</i> (fam. Staphylinidae), a predator/parasite of fly pupae Report Bayerische Landesanstalt F. Bodenkultur & Pflanzenbau, Germany AB-17-9106 CA - 3005 GLP, Unpublished	Y	CHEM
Palmer, S.J., Kendall, T.Z., Krueger, H.O.	8.2.1/01	2003	Dichlobenil: a 96-hour static-renewal acute toxicity test with the rainbow trout (<i>Oncorhynchus mykiss</i>) Report [REDACTED] No.117A-123 CA - 4130 GLP, Unpublished	Y	CHEM
Roberts, N.L., Hakin, B.	8.1.1/01	1988	The acute oral toxicity (LD50) of dichlobenil to the Mallard duck Report [REDACTED] No.56645/09/1988 CA - 2651 GLP, Unpublished	Y	CHEM
Roberts, N.L., Hakin, B.	8.1.2/01	1988	The dietary toxicity (LC50) of dichlobenil to the Mallard duck Report [REDACTED] No.56645/10/1988 CA - 2652 GLP, Unpublished	Y	CHEM
Roberts, N.L., Hakin, B.	8.1.2/02	1988	The dietary toxicity (LD50) of dichlobenil to the Bobwhite quail Report [REDACTED] No.56645/11/1988 CA - 2653 GLP, Unpublished	Y	CHEM
Roembke, J.	8.3.2/01	1989	Final report. A study of the acute toxicity for <i>Poecilus cupreus</i> (carabidae) Report Battelle Europe, Germany Be-E-05-89-02-CAK1 CA - 2872 GLP, Unpublished	Y	CHEM

Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Shacklady, L.G.	8.4.1/02	2001	2,6-dichlorobenzamide (BAM): acute toxicity to earthworms (<i>Eisenia foetida</i>) Report Safepharm Laboratories Ltd., United Kingdom No.1133/006 CA - 4064 GLP, Unpublished	Y	CHEM
Spatz, B. Gossmann, A. Meinerling, M.	8.6/01	2004	Casoron G (6,75% w/w dichlobenil): effects on terrestrial (non-target) plants: seedling emergence and seedling growth test Report Institut Für Biologische Analytik Und Consulting Ibacon GmbH, Germany, Germany (Europe) No.19151086 CA - 4199 GLP, Unpublished	Y	CHEM
Spatz, B. Gossmann, A. Meinerling, M.	8.6/02	2004	Casoron G (6.75% w/w dichlobenil): effects on terrestrial (non-target) plants: vegative vigour test Report Institut Für Biologische Analytik Und Consulting Ibacon GmbH, Germany, Germany (Europe) No.19152087 CA - 4198 GLP, Unpublished	Y	CHEM
Taruza, S.	8.3.2/05	2000	An extended laboratory test to determine the effect of Casoron G (67.5 g/kg 2,6-dichlorobenzonitrile) on the ground-dwelling beetle, <i>Aleochara bilineata</i> Report Mambo-Tox Ltd., Agrochemical Evaluation Unit, United Kingdom No.Uni-00-8 (Uniroyal Chemical Europe B.V. No.C.201.51.018) CA - 4011 GLP, Unpublished	Y	CHEM
Taruza, S.	8.3.2/06	2001	An extended laboratory test to determine the effect of Casoron G (67.5 g/kg 2,6-dichlorobenzonitrile) on the ground dwelling beetle, <i>Aleochara bilineata</i> Report Mambo-Tox Ltd., United Kingdom No. Uni-01-2 (Uniroyal Chemical Europe B.V. No. C.201.51.020) CA - 4052 GLP, Unpublished	Y	CHEM
Vinall, S.	8.3.2/03	2003	A laboratory test to determine the effect of Casoron G (67.5 g/kg 2,6-dichlorobenzonitrile) on the springtail, <i>Folsomia candida</i> (Collembola, Isotomidae) Report Mambo-Tox Ltd., U.K., No. CHEMM-03-1 CA - 4149 GLP, Unpublished	Y	CHEM
Vinall, S.	8.3.2/07	2002	A semi-field test to determine the effect of Casoron G (67.5 g/kg 2,6-dichlorobenzonitrile) on the ground dwelling beetle, <i>Aleochara bilineata</i> (Coleoptera, Staphilinidae) Report Mambo-Tox Ltd., United Kingdom No. Uni-02-1 CA - 4103 GLP, Unpublished	Y	CHEM

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Author(s)	Annex point, reference number	Year	Title Source (where different from company) Company, Report No GLP or GEP status (where relevant), Published or not	Data Protection Claimed Y/N	Owner
Wetton, P.M., Mullee, D.M.	8.2.1/07	2001	2,6-dichlorobenzamide (BAM): acute toxicity to rainbow trout (<i>Oncorhynchus mykiss</i>) Report [REDACTED] [REDACTED] No.1133/009 CA - 4063 GLP, Unpublished	Y	CHEM
Wetton, P.M., Mullee, D.M.	8.2.4/03	2001	2,6-dichlorobenzamide (BAM): acute toxicity to <i>Daphnia magna</i> Report Safepharm Laboratories Ltd., United Kingdom No.1133/008 CA - 4065 GLP, Unpublished	Y	CHEM
Kuehner, C	10.6.1.1/01	1991	Acute toxicity of Casoron G on the barnyard earthworm, <i>Eisenia foetida</i> (artificial soil test) Report Institute Für Umweltanalytik & Biotechnologie, Germany, No. IFU 134-EF CA - 2931 GLP, Unpublished	Y	CHEM
Vinall, S.	10.6.2/01	2003	A laboratory test to determine the effect of Casoron G (67.5 g/kg 2,6-dichlorobenzonitrile) on the springtail, <i>Folsomia candida</i> (Collembola, Isotomidae) Report Mambo-Tox Ltd., U.K., No. CHEMM-03-1 CA - 4149 GLP, Unpublished	Y	CHEM

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