



Document Title  
**List of additional safety relevant studies  
submitted in the AIR dossier (Annex I Renewal II)  
for  
Iprovalicarb**

Date

**2018-09-11**

**Bayer Crop Science Division**

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Year	Title Source (where different from company) Company name, Report No., Date
1997	Determination of residues of SZX 0722 & mancozeb 55.2 WP on potato following spray application in France [Redacted] Report No.: RA-2172/96 Edition Number: <a href="#">M-000245-01-1</a> Date: 1997-06-30
1997	Determination of residues of SZX 0722 & mancozeb 55.2 WP on potato following spray application in Germany, France and Great Britain [Redacted] Report No.: RA-2171/96 Edition Number: <a href="#">M-000251-01-1</a> Date: 1997-06-25
1997	Determination of residues of SZX 0722 & mancozeb 69 WP on potato following spray application in France, Germany and Great Britain [Redacted] Report No.: RA-2119/97 Edition Number: <a href="#">M-000713-01-1</a> Date: 1997-12-18
1998	Determination of residues of SZX 0722 and tolylfluanid on lettuce following spray application of SZX 0722 & tolylfluanid (43.5 WG) in the field in Germany, France and Great Britain [Redacted] Report No.: RA-2121/97 Edition Number: <a href="#">M-005022-00-2</a> Date: 1998-11-17
1999	Determination of residues of SZX 0722 and tolylfluanid on lettuce following spray application of SZX 0722 & tolylfluanid (43.5 WG) in the field in Belgium, Germany and France [Redacted] Report No.: RA-2136/98 Edition Number: <a href="#">M-010802-01-2</a> Date: 1999-05-03
1997	Photolysis of SZX 0722 on soil surface [Redacted] Report No.: PF426 Edition Number: <a href="#">M-000007-01-1</a> Date: 1997-08-05

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Year	Title Source (where different from company) Company name, Report No., Date
1997	Degradation and metabolism of SZX 0722 in soil - part 2: degradation of SZX 0722 in soil according to EU and BBA-Guideline [Redacted] Report No.: PF4260 Edition Number: <a href="#">M-000008-01-1</a> Date: 1997-07-22
1997	Degradation and metabolism of SZX 0722 in soil - part 1: metabolism of SZX 0722 in soil according to EPA-Guideline [Redacted] Report No.: PF4259 Edition Number: <a href="#">M-000009-01-1</a> Date: 1997-07-21
1997	Degradation of SZX 0722 in soil under aerobic conditions at 10°C [Redacted] Report No.: PF4261 Edition Number: <a href="#">M-000000-01-1</a> Date: 1997-07-21
1996	Adsorption/desorption of SZX 0722 on soils [Redacted] Report No.: PF4139 Edition Number: <a href="#">M-000012-01-2</a> Date: 1996-00-08
1996	Adsorption/desorption of SZX 0722 p-methyl-phenethylamin on four different soils [Redacted] Report No.: FM758 Edition Number: <a href="#">M-000013-01-1</a> Date: 1996-05-28
1995	Calculation of the chemical lifetime of SZX 0722 in the troposphere [Redacted] Report No.: PF0105 Edition Number: <a href="#">M-000016-01-1</a> Date: 1995-10-23
1996	Determination of the volatilization behaviour of SZX 0722 in a field trial [Redacted] Report No.: PF4142 Edition Number: <a href="#">M-000020-01-1</a> Date: 1996-09-10
1997	Calculation of DT <sub>50</sub> values at 10°C and 20°C of SZX 0722 in soil under aerobic conditions [Redacted] Report No.: MR-730/96 Edition Number: <a href="#">M-000023-01-1</a> Date: 1997-07-18

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1997	Calculation of DT-50 values of SZX 0722 metabolite p-methylphenethylamine in soil under aerobic conditions [Redacted] Report No.: MR-528/97 Edition Number: <a href="#">M-000025-01-1</a> Date: 1997-07-21
1997	Dissipation of SZX 0722 (50 WG) in soil under field conditions (France, Germany, Great Britain, Italy) [Redacted] Report No.: RA-2166/96 Edition Number: <a href="#">M-000152-01-1</a> Date: 1997-10-09
1997	Aerobic metabolism of SZX 0722 in an aquatic model ecosystem [Redacted] Report No.: PF4311 Edition Number: <a href="#">M-000505-01-1</a> Date: 1997-11-13
2005	Non-target terrestrial plants: An evaluation of the effects of SZX 0722 & folpet WG 9 + 56.25 in the seedling emergence and growth test (Tier 1) [Redacted] Report No.: S204/13 Edition Number: <a href="#">M-246208-01-1</a> Date: 2005-02-24
2005	Non-target terrestrial plants: An evaluation of the effects of SZX 0722 & folpet WG 9 + 56.25 in the vegetative vigor test (Tier 1) [Redacted] Report No.: V204/13 Edition Number: <a href="#">M-246211-01-1</a> Date: 2005-02-24

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