



Document Title
**List of additional safety relevant studies
Submitted to EFSA as individual studies
and not described in our summary documents
for
propoxycarbazone**



M-627234-01-1

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Bayer, Crop Science Division



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Year	Title Source (where different from company) Company name, Report No., Date,
1999	Freezer stability of 4-hydroxy saccharin and N-methyl propoxy triazolinone amide (MKH 6561 metabolites) in quincy loamy sand [REDACTED] Report No.: 108902 Edition Number: M-012947-01-1 Date: 1999-07-27
1999	Calculation of DT-50 values of MKH 6561 Metabolites MKH 7284 and STJ 4934 in soil under aerobic conditions [REDACTED] Report No.: MR-428/99 Edition Number: M-011046-01-1 Date: 1999-07-27
1999	Calculation of DT-50 values of MKH 6561 metabolite MKH 7017 in soil under aerobic conditions [REDACTED] Report No.: MR-427/99 Edition Number: M-011015-01-1 Date: 1999-07-26
1999	Freezer stability of [phenyl-UL- ¹⁴ C] MKH 6561 and five metabolites in quincy loamy sand [REDACTED] Report No.: 108846 Edition Number: M-012940-01-1 Date: 1999-07-21
1999	The metabolism of [¹⁴ C] MKH 6561 in wheat [REDACTED] Report No.: 108849 Edition Number: M-017220-01-1 Date: 1999-08-20
1999	The metabolism of [phenyl-UL- ¹⁴ C] MKH 6561 in lactating goats [REDACTED] Report No.: 108816 Edition Number: M-013792-01-1 Date: 1999-06-04

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**Additional studies submitted to EFSA:
List of safety relevant documents
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Year	Title Source (where different from company) Company name, Report No., Date,
1999	The metabolism of [triazolinone-3-14C] MKH 6561 in lactating goat [REDACTED] Report No.: 108110 Edition Number: M-013032-01-1 Date: 1999-05-17
2000	Storage stability of residues of MKH 6561 and 2-hydroxy MKH 6561 in/on wheat matrices [REDACTED] Report No.: MR-552/99 Edition Number: M-023862-02-1 Date: 1999-12-08 ... amended: 2000-03-07
1999	Determination of residues of MKH 6561 70 WG on spring wheat and winter wheat following spray application in France [REDACTED] Report No.: RA-2005/98 Report includes Trial Nos.: 810622 810665 811886 811912 Edition Number: M-005248-02-1 Date: 1998-12-14 ... amended: 1999-02-25
1998	Determination of residues of MKH 6561 70 WG on spring wheat and winter wheat following spray application in Germany, Great Britain and France [REDACTED] Report No.: RA-2004/98 Report includes Trial Nos.: 810606 810614 811886 811904 Edition Number: M-005244-01-1 Date: 1998-12-14

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Year	Title Source (where different from company) Company name, Report No., Date,
1998	Determination of residues of MKH 6561 70 WG on winter wheat following spray application in Portugal and France [REDACTED] [REDACTED] Report No.: RA-2025/97 Report includes Trial Nos.: 701017 703044 703052 703060 Edition Number: M-005242-01-2 Date: 1998-12-14
1998	Determination of residues of MKH 6561 70 WG on winter wheat following spray application in Germany, Great Britain, Sweden and France [REDACTED] [REDACTED] Report No.: RA-2024/97 Report includes Trial Nos.: 701009 703001 703028 703036 Edition Number: M-005223-01-2 Date: 1998-12-14

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