



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

Date
2018-06-28

Bayer Crop Science Division

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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,
2016	Calculation of EC10 and EC20 for algae study (M-131421-01-1) in context of mesosulfuron approval renewal (EFSA request, Point 42) [Redacted] Report No.: M-549790-01-1 Date: 2016-03-08
2016	Calculation of EC10 and EC20 for algae study (M-198314-01-1) in context of mesosulfuron approval renewal (EFSA request, Point 42) [Redacted] Report No.: M-549793-01-1 Date: 2016-03-08
2016	Calculation of EC10 and EC20 for algae study (M-238809-01-1) in context of mesosulfuron approval renewal (EFSA request, Point 42) [Redacted] Report No.: M-549794-01-1 Date: 2016-03-08
2016	Calculation of EC10 and EC20 for algae study (M-254084-01-1) in context of mesosulfuron approval renewal (EFSA request, Point 42) [Redacted] Report No.: M-549798-01-1 Date: 2016-03-08
2016	Calculation of EC10 and EC20 for algae study (M-265087-01-1) in context of mesosulfuron approval renewal (EFSA request, Point 42) [Redacted] Report No.: M-549801-01-1 Date: 2016-03-08
2016	Calculation of EC10 and EC20 for algae study (M-199529-01-1) in context of mesosulfuron approval renewal (EFSA request, Point 42) [Redacted] Report No.: M-549802-01-1 Date: 2016-03-08
2016	Calculation of EC10 and EC20 for algae study (M-143500-01-1) in context of mesosulfuron approval renewal (EFSA request, Point 42) [Redacted] Report No.: M-549792-01-1 Date: 2016-03-07

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Year	Title Source (where different from company) Company name, Report No., Date,
2016	Calculation of EC10 and EC20 for algae study (M-238869-01-1) in context of mesosulfuron approval renewal (EFSA request, Point 42) [REDACTED] Report No.: M-549796-01-1 Date: 2016-03-07
2016	Re-evaluation of acute fish study with metabolite AE F092944 (M-131422-01-1) in context of mesosulfuron approval renewal (EFSA request, Point 33) [REDACTED] Report No.: M-549001-01-1 Date: 2016-02-24
2016	Mesosulfuron-methyl (MSM) and metabolites: PECgw FOCUS PELMO EUR (pathway 1, combination) - Use in winter cereals in Europe [REDACTED] Report No.: EnSa-16-0196 Edition Number: M-550251-01-1 Date: 2016-03-18
2016	Mesosulfuron-methyl (MSM) and metabolites: PECgw FOCUS PEARL EUR (combination) - Use in winter cereals in Europe [REDACTED] Report No.: EnSa-16-0195 Edition Number: M-550257-01-1 Date: 2016-03-18
2016	Mesosulfuron-methyl (MSM) and metabolites: PECgw FOCUS PELMO EUR (pathway 2) - Use in winter cereals in Europe [REDACTED] Report No.: EnSa-16-0197 Edition Number: M-550254-01-1 Date: 2016-03-18
2016	Mesosulfuron-methyl (MSM) and metabolites: PECgw FOCUS PEARL, PELMO EUR (lysimeter) - Use in winter cereals in Europe [REDACTED] Report No.: EnSa-16-0203 Edition Number: M-550255-01-1 Date: 2016-03-18
2016	Mesosulfuron-methyl (MSM) and metabolites: Core info PECgw FOCUS EUR [REDACTED] Report No.: EnSa-16-0188 Edition Number: M-550156-01-1 Date: 2016-03-17

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2016	Mesosulfuron-methyl (MSM) and metabolites: Core info PECsw, sed FOCUS EUR [REDACTED] Report No.: EnSa-16-0189 Edition Number: M-550157-01-1 Date: 2016-03-17
2016	Mesosulfuron-methyl (MSM) and metabolites: PECsw, sed FOCUS EUR - Use in winter cereals in Europe [REDACTED] Report No.: EnSa-16-0191 Edition Number: M-550257-01-1 Date: 2016-03-17
2016	Mesosulfuron-methyl (MSM) and metabolites: Kinetic evaluation of the degradation in soil under aerobic laboratory conditions [REDACTED] Report No.: EnSa-16-0174 Edition Number: M-550145-01-1 Date: 2016-03-16
2016	Kinetic evaluation of laboratory aerobic soil degradation - Mesosulfuron-methyl-des-methyl-guanidine [REDACTED] Report No.: EnSa-16-0187 Edition Number: M-550030-01-1 Date: 2016-03-15
2016	Mesosulfuron-methyl (MSM) and metabolites: Pathway development for the kinetic evaluation of the degradation in soil under aerobic laboratory conditions [REDACTED] Report No.: EnSa-16-0188 Edition Number: M-550131-01-1 Date: 2016-03-07
2015	Kinetic evaluation of the degradation behaviour of mesosulfuron-methyl - Field dissipation studies under European conditions [REDACTED] Report No.: EnSa-15-0763 Edition Number: M-550018-01-1 Date: 2015-09-28
2016	1st amendment to report no.: AT00537 of July 10.2003 - Study for the skin sensitization effect in guinea pigs (Guinea pig maximization test according to Magnusson and Kligman) [REDACTED] [REDACTED] Report No.: T3072716 Edition Number: M-258831-02-1 Date: 2003-07-10 amended: 2016-02-29

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Year	Title Source (where different from company) Company name, Report No., Date,
2016	Mesosulfuron-methyl (AE F130060): Salmonella typhimurium reverse mutation assay [REDACTED] Report No.: 1744700 Edition Number: M-547488-01-1 Date: 2016-02-12
2016	Re-evaluation of study M-143358-01-1 according to OECD 216 [REDACTED] Report No.: M-548049-02-1 Date: 2016-02-02 ... amended: 2016-10-06

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