## Annex 2 - Background information (non-exhaustive)

Crop Life Europe. E McMillan, C., Bonifay, S., Dobe, C., Fliege, R., Krass, J.D., Terry, A. and Wormuth, M. (2023), Environmental exposure assessment of co-formulants in plant protection products under REACH. Integr Environ Assess Manag. https://doi.org/10.1002/ieam. 4755

Crop Life Europe: CLE Tools for registrants of chemicals to aid them in the assessment of substances used as co-formulants in plant protection products in the context of REACH.

ECHA, 2017a. Guidance on the Biocidal Products Regulation. Volume III Human Health -Assessment \& Evaluation (Parts B+C) Version 4.0 December 2017. Please see Appendix A for guidance on the assessment of substances of concern, including co-formulants, in biocide products.

ECHA, 2017b. Guidance on the Biocidal Products Regulation. Volume IV Environment-Assessment and Evaluation (Parts B + C) Version 2.0 October 2017.

ECHA, 2017c. Guidance for Identification and Naming of Substances under REACH and CLP, rev. 2.1.
ECHA, 2018. Guidance on the Biocidal Products Regulation Volume V, Guidance on applications for technical equivalence Version 2.0 July 2018.
ECHA, 2020. Guidance on the compilation of safety data sheets. Version 4.0 December 2020.
ECHA, 2021. The list of definition of the functions of co-formulants was endorsed by the CG during the CG-45 meeting. 17 February 2021.

ECHA, 2022a. Guidance on the Biocidal Products Regulation. Volume II: Efficacy Part A: Information Requirements Version 2.1, March 2022
ECHA, 2022b. Guidance on the Biocidal Products Regulation. Volume II: Efficacy Parts B+C: Assessment and Evaluation Version 5.0, November 2022.

ECHA, 2023. Guidance for monomers and polymers. February 2023 Version 3.0 Guidance for the implementation of REACH.

EFSA Scientific Committee, 2019. Guidance on harmonised methodologies for human health, animal health and ecological risk assessment of combined exposure to multiple chemicals. EFSA Journal 2019;17(3):5634, 77 pp. Doi.org/10.2903/j.efsa.2019.5634.

EFSA Scientific Committee, 2021. Guidance Document on Scientific criteria for grouping chemicals into assessment groups for human risk assessment of combined exposure to multiple chemicals. EFSA Journal 2021;19(12):7033, 37 pp. https://doi.org/10.2903/j.efsa.2021.7033

EFSA, 2011. Submission of scientific peer-reviewed open literature for the approval of pesticide active substances under Regulation (EC) No 1107/2009. OJ L 309, 24.11.2009, p. 1-50. EFSA Journal2011;9(2):2092. [49 pp.]. doi:10.2903/j.efsa. 2011.2092.

EFSA, 2013a. International Framework Dealing with Human Risk Assessment of Combined Exposure to Multiple Chemicals. EFSA Journal 2013;11(7):3313, 69 pp. doi:10.2903/j.efsa.2013.3313.

EFSA, 2013b. Aquatic Mixture Toxicity Tool and additional Information. This "AGD_AquaMix_v1.22" is a tool is for the calculation of Mixture Toxicity for the aquatic risk assessment of plant protection products containing a combination of active substances, as addressed in section 10.3 of the Guidance on tiered risk assessment for edge-of-field surface waters (EFSA Journal 2013;11(7):3290).

EFSA, 2022. Chapter 12 of the updated EFSA bird and mammal guidance document provides a stepwise approach for assessment of the PPP. Section 12.2 describes the combi-TER approach mentioned in the bullet point above

EFSA, 2023. EFSA calculator tool for birds and mammals is able to perform an additive risk assessment with a TER combi approach. It was developed for performing an assessment when there are multiple active substances in a formulation but, in principle, the approach could be used for any co-formulant if data are available to calculate a TER for the individual components (assuming that the default parameters developed for active substances are also applicable for the co-formulant). The TER combi is an approach to combine the level of risk rather than calculating an additive toxicity value and an additive exposure value.

European Commission, 2008. Common guidelines for the sharing of scientific data between EU agencies and COM.
European Commission, 2012. Guidance document on significant and non-significant changes of the chemical composition of authorised plant protection products under Regulation (EC) No 1107/2009 of the EU Parliament and Council on placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC. SANCO/12638/2011. 20 November 2012 rev. 2.

European Commission, 2019. Combined Template to be used for Assessment Reports according to Regulation (EC) No 1107/2009 and Proposals for Harmonised Classification and Labelling according to Regulation (EC) No 1272/2008 Agreed by Member States' Competent Authorities in the SCoPAFF: Phytopharmaceutical legislation section. SANCO/12592/2012 rev. 2, 22 March 2019

Judgment of the Court (Grand Chamber) of 1 October 2019. Criminal proceedings against Mathieu Blaise and Others. Request for a preliminary ruling from the Tribunal correctionnel de Foix. Case C-616/17.
US EPA, Inert Ingredients Overview and Guidance.

