Draft EFSA Scientific Opinion on the evaluation of the safety of preparations from the fruits of sweet and bitter fennel (Foeniculum vulgare Mill. and Foeniculum piperitum (Ucria) C.Presl)

Questions for the Committee

In this guide

In this guide

- 1. <u>Introduction and Background EFSA Opinion on safety of preparations from</u> fruits of sweet and bitter fennel
- 2. <u>EFSA Draft Opinion EFSA Opinion on safety of preparations from fruits of</u> sweet and bitter fennel
- 3. <u>ADME of estragole (Section 3.3) EFSA Opinion on safety of preparations</u> from fruits of sweet and bitter fennel
- 4. <u>ADME of other p-allylalkoxybenzenes (Section 3.4) EFSA Opinion on safety</u> of preparations from fruits of sweet and bitter fennel
- 5. <u>DNA and protein adduct formation (Section 3.5) EFSA Opinion on safety of</u> preparations from fruits of sweet and bitter fennel
- 6. <u>Hazard characterisation (Section 3.6) EFSA Opinion on safety of</u> preparations from fruits of sweet and bitter fennel
- 7. Exposure assessment (Section 3.7) EFSA Opinion on safety of preparations from fruits of sweet and bitter fennel
- 8. <u>Risk characterisation and Conclusions (Sections 3.8 and 5) EFSA Opinion on</u> safety of preparations from fruits of sweet and bitter fennel
- 9. <u>Uncertainties</u> (Section 4) EFSA Opinion on safety of preparations from fruits of sweet and bitter fennel
- 10. Questions for the Committee EFSA Opinion on safety of preparations from fruits of sweet and bitter fennel
- 11. <u>Abbreviations EFSA Opinion on safety of preparations from fruits of sweet</u> and bitter fennel
- 12. <u>References EFSA Opinion on safety of preparations from fruits of sweet and</u> bitter fennel

This is a paper for discussion. This does not represent the views of the Committee and should not be cited.

- i. Do Members have any comments on the specific sections of the draft EFSA Opinion?
 - ii. Does the Committee agree with the approach taken by EFSA?

Secretariat

September 2025