

Statement on the potential health effects of raspberry leaf tea in the maternal diet

# Abbreviations - Raspberry leaf tea

## In this guide

### [In this guide](#)

1. [Introduction and Background - Raspberry leaf tea](#)
2. [Health-Based Guidance Values and Constituents - Raspberry leaf tea](#)
3. [Existing authorisations and Mechanism of action - Raspberry leaf tea](#)
4. [Toxicity studies - Raspberry leaf tea](#)
5. [Contaminants - Raspberry leaf tea](#)
6. [Exposure assessment - Raspberry leaf tea](#)
7. [Risk characterisation - Raspberry leaf tea](#)
8. [Conclusions - Raspberry leaf tea](#)
9. [Abbreviations - Raspberry leaf tea](#)
10. [References - Raspberry leaf tea](#)
11. [Appendix 1 - Raspberry leaf tea](#)
12. [Appendix 2 - Raspberry leaf tea](#)

ADI      Acceptable daily intake

ALP      Alkaline phosphatase

ALT      Alanine aminotransferase

AMMC      3-[2-(N,N-diethyl-N-methylammonium)ethyl]-7-methoxy-4-methylcoumarin

API      Adiposity percentage

AST      Aspartate transaminase

BFC	7-benzyloxy-4-(trifluoromethyl)- coumarin
BMI	Body mass index
BQ	7-benzyloxyquinoline
bw	Body weight
CEC	3-cyano-7- ethoxycoumarin
CI	Confidence interval
CYP	Cytochrome P450
DES	Diethylstilbestrol
DMSO	Dimethylsulfoxide
EC50	Half-maximal effective concentration
EFC	7-ethoxy-4-trifloromethyl-coumarin
EMA	European Medicines Agency
ERES	Ethoxyresorufin
FSA	Food Standards Agency
GDM	Gestational diabetes mellitus
HBGV	Health-based guidance value

HPLC	High-performance liquid chromatography
IC50	Half-maximal inhibitory concentration
LCMS/MS	Liquid chromatography mass spectrometry/mass spectrometry
LOQ	Limit of quantification
MFC	7-methoxy-4-(trifluoromethyl)-coumarin
MHRA	Medicines and Healthcare products Regulatory Agency
MRES	Methoxyresorufin
MRL	Maximum residue level
NDNS	National Diet and Nutrition Survey
NOAEL	No-observed-adverse-effect level
NP	Non-pregnant
RLE	Raspberry leaf extract
RLE-H	High-temperature, high-pressure raspberry leaf extract
RLP	Raspberry leaf powder
SACN	Scientific Advisory Committee on Nutrition
TG2	Transglutaminase 2

TDI	Tolerable daily intake
TUL	Tolerable upper intake level
UKTIS	UK Teratology Information Service
WHO	World Health Organization