First Draft Statement on the Potential Health Effects of Raspberry Leaf Tea in the Maternal Diet

## **Annex A - Abbreviations**

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ADI	Accentable	daily intake
ADI	Acceptable	ually lillane

ALP Alkaline phosphatase

ALT Alanine aminotransferase

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

API

AST Aspartate transaminase

Adiposity percentage

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 Diethylbestrol

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-(trifuoromethyl)-coumarin

MHRA Medicines and Healthcare products Regulatory Agency

MRES Methoxyresorufin

MRL Maximum residue limit

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