

GLOSSARY

ADI	Acceptable daily intake
ADME	Absorption, distribution, metabolism and excretion
ADNS	Animal Disease Notification System
AEM	Assistant Event Manager
AH	Animal Health
AH	Animal Health
AHAW	Animal Health and Welfare
AI	Adequate Intake
ALARA	As low as reasonably achievable
ALOP	Appropriate Level of Protection
ALR	Acceptable Level of Risk
AMR	Anti-Microbial Resistance
AOP	Adverse outcome pathway
AR	Average Requirement
ARfD	Acute reference dose
ASF	African swine fever
AW	Animal Welfare
BDML	Benchmark dose level
BMD	Benchmark dose
BMR	Basal metabolic rate
BMR	Benchmark response
BTSF	Better Training for Safer Food
BTV	Blue tongue virus serotype
CA	Codex Alimentarius
CA	Competent Authority
CAC	Codex Alimentarius Commission
CAG	Cumulative assessment group

CAPI	Computer Assisted Personal Interview
CAS	Cellular Apoptosis Susceptibility Protein
CATI	Computer Assisted Telephone Interview
CCA	Central Competent Authority
CCNFSDU	Codex Committee on Nutrition and Food for Special Dietary uses
CFU	Colony forming unit
CRA	Chemical risk assessment
CREC	Carbapenem-resistant Enterobacterales
CRISPR	Clustered regularly interspaced short palindromic repeats
CSF	Classical swine fever
CULL	Culling
CYST	Cystic ovaries
DACRAH	Data collection for risk assessments on animal health
DALY	Disability-Quality Adjust Life Year
DG SANTE	European Commission's Directorate General for Health and Food Safety
DLW	Doubly Labeled Water
DNA	Deoxyribonucleic acid
DRV	Dietary Reference Value
DYST	Dystocia
EC	European Commission
EFSA	European Food Safety Authority
EKE	Expert Knowledge Elicitation
ELISA	Enzyme-linked immunoassay
EM	Event Manager
ERA	Environmental risk assessment
ESBL	Extended Spectrum Beta-Lactamase
ESRI	Environmental Systems Research Institute
EST	Expressed sequence tag
EU	European Union

EUMS	European Union Military Staff
FAO	Food and Agriculture Organization of the United Nations
FBDG	Food-based dietary guideline
FBO	Foodborne disease outbreaks
FBS	Food Balance Sheets
FDA	Food and Drug Administration
FF	Functional food
FFQ	Food Frequency Questionnaire
FIAS	Food Intake Analysis System
FIR	First Interim Report
FIRSS	Food Intake Recording Software System
FMD	Foot and mouth disease
FPQ	Food Propensity Questionnaire
FSMS	Safety management system
FSO	Food Safety Objective
GF	Global Framework
GFL	General Food Law
GMO	Genetically modified organism
GMP	Genetically modified plants
GP	Gene pools
GP	General practitioner
HACCP	Hazard Analysis and Critical Control Points
HBGV	Health-based guidance values
HBM	Human Biomonitoring
HBS	Household budget surveys
HDR	Hour dietary recall
HPAI	Highly Pathogenic Avian Influenza
IC	Index Chemical

IEDI	International Estimated Daily Intake
IENTI	International Estimated Short Term Intake
INS	Individual – based nutrition surveys
IPAQ	International Physical Activity Questionnaire
IRA	Import risk assessment
JECFA	Joint FAO/WHO Expert Committee on Food Additives
JEMNU	Joint Expert Meeting on Nutrition
JEMRA	Joint FAO/WHO Expert Meetings on Microbiological Risk Assessment
JMPR	Joint Meeting on Pesticide Residues
KOM	Kick-off meeting
LAPS	Low atmospheric pressure system
LB	Lower Bound
LMO	Living modified organisms
LOAEL	Lowest Observed Adverse Effect Level
LOD	Limit of Detection
LOP	Loss of posture
LOQ	Limit of Quantification
LSD	Lumpy skin disease
LTI	Lower Threshold Intake
MC	Molecular Characterization
MC2D	Monte Carlo two-dimensional simulations
METR	Metritis
MINTRISK	Method for INTEgrated RISK assessment of vector-borne animal diseases
ML	Maximum limit
MLD	Minimum lethal dose
MOA	Mode of action
MoE	Margin of exposure
MPL	Maximum permitted level
MPRM	Modular process risk model

MRA	Microbiological risk assessment
MRA	Microbiological risk assessment
MRL	Maximum residue levels
MRL	Maximum Residue Limit
MS CA	Member State Competent Authority
MS	Member State
MS	Member state
MS	Member State
MS	Member state
n.d.	Non-detectable
NAS	National Academy of Sciences
NCD	Noncommunicable disease
NCP	National Contact Point
NF	Novel Food
NOAEL	No Observed Adverse Effect Level
NOEL	No Observed Effect Level
NRC	National Research Council
OC	Official control
OECD	Organisation for Economic Co-operation and Development
OIE	World Organisation for Animal Health
ORF	Open Reading Frame
PAL	Physical Activity Level
PCR	Polymerase chain reaction
PED	Porcine Epidemic diarrhoea
PIF	Powdered infant formula
PMEM	Post Market Environmental Monitoring
PMEM	Post-marketing environmental monitoring
PMM	Plant Maintenance Mechanics
PMM/PMEM	Post-monitoring marketing/Post-monitoring environmental marketing

PoD	Point of departure
PPR	Peste des petits ruminants
PRI	Population Reference Intakes
PRM	Process risk model
PSMA	Portion size measurement aid
PTMI	Provisional tolerable monthly intake
PTWI	Provisional tolerable weekly intake
QMRA	Quantitative microbiological risk assessment
QPS	Qualified Presumption of Safety
QRA	Quantitative risk assessment
RA	Risk Assessment
RACE	Rapid Assessment of Contaminant Exposure tool
RBA	Risk-Benefit Assessment
RC	Risk communication
RCh	Risk characterization
RCT	Randomized controlled trial
RI	Reference Intake ranges for macronutrients
RM	Risk Management
RNA	Ribonucleic acid
RP	Reference point
RPF	Relative Potency Factor
RRA	Rapid Risk Assessment
RTPL	Retained placenta
RV	Reference values
SCF	Scientific Committee on Food
SDN	Site-directed nuclease
SGP	Sheep Pox and Goat Pox
SLHT	Anestrous

SNP	Single-nucleotide polymorphism
SO	Scientific opinions
SOP	Standard operating procedures
sQMRA	Swift Quantitative Microbiological Risk Assessment
STLB	Calf born dead
TAD	Transboundary Animal Disease
TALEN	Transcription activator-like effector nucleases
TC	Training Coordinator
TDI/TWI/TMI	Tolerable Daily/Weekly/Monthly Intake
T-DNA	Transfer deoxyribonucleic acid
TDS	Total Diet Study
TEE	Total energy expenditure
TEF	Toxic Equivalent Factors
TF	Traditional food
TMDI	Theoretical Maximum Daily Intake
TOR	Terms of reference
ToR	Terms of reference
ToR	Terms of References
TS	Tender specifications
TWI	Tolerable weekly intake
U	Uncertainty
UB	Upper Bound
UF	Uncertainty factors
UL	Upper intake Level
UN	United Nations
V	Variability
VBD	Vector-borne diseases
WAHIS	World Animal Health Information System
WebDASC	Web-based Dietary Assessment Software for Children

WG	Working group
WHO	World Health Organization of the United Nations
WoE	Weight of evidence
WTO	World Trade Organization
WTO/SPS	World Trade Organization's Application of Sanitary and Phytosanitary Measures
YLD	Years of Life lived with disability
YLL	Years of Life Lost
ZFN	Zinc-finger nucleases

