

Abbreviations

In this guide

[In this guide](#)

1. [Summary of the EFSA Scientific Opinion on the Guidance on the use of Read-across for Chemical Safety Assessment in Food and Feed - Introduction](#)
2. [Summary of the EFSA Scientific Opinion on the Guidance on the use of Read-across for Chemical Safety Assessment in Food and Feed - Background](#)
3. [Summary of the EFSA Scientific Opinion on the Guidance on the use of Read-across for Chemical Safety Assessment in Food and Feed - Stepwise read-across guidance](#)
4. [Summary of the EFSA Scientific Opinion on the Guidance on the use of Read-across for Chemical Safety Assessment in Food and Feed - Applicability domain of read-across](#)
5. [Summary of the EFSA Scientific Opinion on the Guidance on the use of Read-across for Chemical Safety Assessment in Food and Feed - Conclusions](#)
6. [Summary of the EFSA Scientific Opinion on the Guidance on the use of Read-across for Chemical Safety Assessment in Food and Feed - Questions for the Committee](#)
7. [Summary of the EFSA Scientific Opinion on the Guidance on the use of Read-across for Chemical Safety Assessment in Food and Feed - Abbreviations](#)
8. [Summary of the EFSA Scientific Opinion on the Guidance on the use of Read-across for Chemical Safety Assessment in Food and Feed - References](#)

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

(Q)SAR (Quantitative) Structure–Activity Relationship

ADME Absorption, Distribution, Metabolism and Excretion

AOP	Adverse Outcome Pathway
CI	Mitochondrial Complex I
CIII	Mitochondrial Complex III
COT	Committee on Toxicity of Chemicals in Food, Consumer Products and the Environment
DART	Developmental and Reproductive Toxicity
ECHA	European Chemicals Agency
EFSA	European Food Safety Authority
FAF	Food Additives and Flavourings
GLP	Good Laboratory Practice
IATA	Integrated Approaches to Testing and Assessment
KE	Key Event
LogP	Partition Coefficient Logarithm
MHA	2-Methylhexanoic Acid
MoA	Mechanism of Action
NAMs	New Approach Methodologies
N-NA	N-Nitrosamine

OECD Organisation for Economic Cooperation and Development

SC Scientific Committee

WoE Weight of Evidence