Abbreviations - Statement on vitamin D Exposure Levels in Formula Fed Infants and Children

In this guide

In this guide

- 1. <u>Background Statement on vitamin D Exposure Levels in Formula Fed</u> Infants and Children
- 2. <u>Introduction Statement on vitamin D Exposure Levels in Formula Fed</u> Infants and Children
- 3. Limits for vitamin D content in infant and follow-on formulae
- 4. Tolerable upper limits for vitamin D:
- 5. <u>Exposure assessment Statement on vitamin D Exposure Levels in Formula</u> Fed Infants and Children
- 6. <u>Risk characterisation Statement on vitamin D Exposure Levels in Formula</u> Fed Infants and Children
- 7. <u>Summary & conclusions -Statement on vitamin D Exposure Levels in Formula</u> Fed Infants and Children
- 8. References Statement on vitamin D Exposure Levels in Formula Fed Infants and Children
- 9. <u>Abbreviations Statement on vitamin D Exposure Levels in Formula Fed</u> Infants and Children
- 10. <u>Annex A Statement on vitamin D Exposure Levels in Formula Fed Infants and Children</u>
- 11. <u>Annex B Statement on vitamin D Exposure Levels in Formula Fed Infants</u> and Children

DNSIYC Diet and Nutrition Survey of Infants and Young Children

EFSA European Food Safety Authority

Kcal Kilocalories

Kg Kilogram

L Litre

NDNS National Dietary and Nutrition survey

NHS UK National Health Service

NLCS Nutrition Labelling, Composition and Standards

SACN Scientific Advisory Committee on Nutrition

SCF Scientific Committee on Food

TUL Tolerable Upper Level