

CHECKLIST FOR STANDARDS RELATED TO SUBSTANCES ADDED TO FOOD

This checklist will assist you in determining if you have met the information requirements as detailed in the Application Handbook. Section 3.1 – General Requirements is mandatory for all applications. Sections 3.3.1-3.3.3 are related to the specifics of your application and the information required is in addition to section 3.1.

General Requirements (3.1)

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| <input checked="" type="checkbox"/> Form of application | <input checked="" type="checkbox"/> Assessment procedure |
| <input checked="" type="checkbox"/> Applicant details | <input checked="" type="checkbox"/> Confidential Commercial Information |
| <input checked="" type="checkbox"/> Purpose of the application | <input checked="" type="checkbox"/> Exclusive Capturable Commercial Benefit |
| <input checked="" type="checkbox"/> Justification for the application | <input checked="" type="checkbox"/> International standards |
| <input checked="" type="checkbox"/> Information to support the application | <input checked="" type="checkbox"/> Statutory Declaration |

Food Additives (3.3.1)

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| <input type="checkbox"/> Support for the application | <input type="checkbox"/> Analytical detection method |
| <input type="checkbox"/> Nature and technological function information | <input type="checkbox"/> Toxicokinetics and metabolism information |
| <input type="checkbox"/> Identification information | <input type="checkbox"/> Toxicity information |
| <input type="checkbox"/> Chemical and physical properties | <input type="checkbox"/> Safety assessments from international agencies |
| <input type="checkbox"/> Impurity profile | <input type="checkbox"/> List of foods likely to contain the food additive |
| <input type="checkbox"/> Manufacturing process | <input type="checkbox"/> Proposed levels in foods |
| <input type="checkbox"/> Specifications | <input type="checkbox"/> Percentage of food group to contain the food additive |
| <input type="checkbox"/> Food labelling | <input type="checkbox"/> Use in other countries (if applicable) |

Processing Aids (3.3.2)

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| <input checked="" type="checkbox"/> Support for the application | <input type="checkbox"/> Information on enzyme use on other countries (enzyme only) |
| <input checked="" type="checkbox"/> Type of processing aid | <input type="checkbox"/> Toxicity information of enzyme (enzyme only) |
| <input checked="" type="checkbox"/> Identification information | <input checked="" type="checkbox"/> Information on source organism (enzyme from micro-organism only) |
| <input checked="" type="checkbox"/> Chemical and physical properties | <input type="checkbox"/> Pathogenicity and toxicity of source micro-organism (enzyme from micro-organism only) |
| <input checked="" type="checkbox"/> Manufacturing process | <input type="checkbox"/> Genetic stability of source organism (enzyme from micro-organism only) |
| <input checked="" type="checkbox"/> Specification information | <input type="checkbox"/> Nature of genetic modification (PA from GM micro-organism only) |
| <input type="checkbox"/> Industrial use information (chemical only) | <input checked="" type="checkbox"/> List of foods likely to contain the processing aid |

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|---|---|
| <input type="checkbox"/> Information on use in other countries (chemical only) | <input checked="" type="checkbox"/> Anticipated residue levels in foods |
| <input type="checkbox"/> Toxicokinetics and metabolism information (chemical only) | <input checked="" type="checkbox"/> Percentage of food group to use processing aid |
| <input type="checkbox"/> Toxicity information (chemical only) | <input type="checkbox"/> Information on residues in foods in other countries (if available) |
| <input type="checkbox"/> Safety assessments from international agencies (chemical only) | |

Nutritive Substances (3.3.3)

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| <input type="checkbox"/> Support for the application | <input type="checkbox"/> Percentage of food group anticipated to contain nutritive substance |
| <input type="checkbox"/> Identification information | <input type="checkbox"/> Food consumption data for new foods |
| <input type="checkbox"/> Information on chemical and physical properties | <input type="checkbox"/> Information on use in other countries |
| <input type="checkbox"/> Impurity profile information | <input type="checkbox"/> Food consumption data for foods with changed consumption patterns |
| <input type="checkbox"/> Manufacturing process information | <input type="checkbox"/> Nutritional purpose |
| <input type="checkbox"/> Specification information | |
| <input type="checkbox"/> Analytical detection method | <input type="checkbox"/> Need for nutritive substance in food |
| <input type="checkbox"/> Proposed food label | <input type="checkbox"/> Demonstrated potential deficit or health benefit |
| <input type="checkbox"/> Toxicokinetics and metabolism information | <input type="checkbox"/> Consumer awareness and understanding |
| <input type="checkbox"/> Animal or human toxicity studies | <input type="checkbox"/> Actual or potential behaviour of consumers |
| <input type="checkbox"/> Safety assessments from international agencies | <input type="checkbox"/> Demonstration of no adverse affects to any population groups |
| <input type="checkbox"/> List of food groups or foods likely to contain the nutritive substance | <input type="checkbox"/> Impact on food industry |
| <input type="checkbox"/> Proposed maximum levels in food groups or foods | <input type="checkbox"/> Impact on trade |
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