1. PURPOSE

The purpose of this document is only to recall and assemble in a single document some important elements of guidance from Codex texts, which are relevant to labelling of foods derived from modern biotechnology.

2. CONSIDERATIONS

Different approaches regarding labelling of foods derived from modern biotechnology are used. Any approach implemented by Codex members should be consistent with already adopted Codex provisions. This document is not intended to suggest or imply that foods derived from modern biotechnology are necessarily different from other foods simply due to their method of production.

3. COMPILATION OF RELEVANT CODEX TEXTS

3.1 General Standard for the Labelling of Prepackaged Foods, (Codex Stan 1-1985); and particularly, Sections 3.1, 3.2, 4.1.1, 4.1.2, 4.2.2, 7.1

3.2 General Guidelines on Claims (CAC/GL 1-1979); and particularly, Sections 1.2, 1.3, Section 2 – Definition of Claim, 3.3, 3.5, 4.1, 5.1 (ii), 5.1 (iv), 5.1 (v), 5.1 (vi)

3.3 Guidelines for Use of Nutrition and Health Claims (CAC/GL 23-1997); Introduction and particularly, Sections 1.1, 1.2, 1.3, 1.4 y 1.5

3.4 Guidelines for the Production, Processing, Labelling and Marketing of Organically Produced Foods (CAC/GL 32-1999); and particularly, Section 1.5

3.5 General Guidelines for Use of the Term “Halal” (CAC/GL 24-1997)

3.6 Working Principles for Risk Analysis for Food Safety for Application by Governments (CAC/GL 62-2007)

3.7 Principles for the Risk Analysis of Foods Derived from Modern Biotechnology (CAC/GL 44-2003); and particularly, Paragraph 19

3.8 Guidelines for the Conduct of Food Safety Assessments of Foods Derived from Recombinant-DNA plants (CAC/GL 45-2003)

3.9 Guidelines for the Conduct of Food Safety Assessments of Foods Derived from Recombinant-DNA microorganisms (CAC/GL 46-2003)

3.10 Guideline for the Conduct of Food Safety Assessment of Foods derived from Recombinant-DNA Animals (CAC/GL 68-2008)

1 For a definition of the term “modern biotechnology” see the Principles for the Risk Analysis of Foods derived from Modern Biotechnology (CAC/GL 44-2003)