

FOOD BIOTECHNOLOGY SUBCOMMITTEE MEETING AUGUST 13 – 14, 2002

B1___Bibliography

CFSAN Discussion Paper: Evaluation of Allergenicity of Proteins Introduced into Bioengineered Foods, Prepared for CFSAN's Food Biotechnology Subcommittee Meeting, August 13-14, 2002.

Sampson, H.A. Food allergy. Part 1: Immunopathogenesis and clinical disorders. *Journal of Allergy and Clinical Immunology*. 1999, 103, 717-28.

Metcalf, D.D., Astwood, J. D., Townsend, R., Sampson, H.A., Taylor, S.L., and Fuchs, R.L. Assessment of the Allergenic Potential of Foods Derived from Genetically Engineered Crop Plants. *Critical Reviews in Food Science and Nutrition*. 1996, 36S, 165-S186

World Health Organization (WHO). "Evaluation of Allergenicity of Genetically Modified Foods," Report of a Joint FAO/WHO Expert Consultation on Allergenicity of Foods Derived from Biotechnology, FAO, Rome Italy, 22 – 25 January 2001 [online] Geneva, Switzerland, WHO, cited August 2001. Available from the world wide web at http://www.who.int/fsf/GMfood/Consultation_Jan2001/report20.pdf

The Codex Ad Hoc Intergovernmental Task Force on Foods Derived from Biotechnology. "Assessment of Possible Allergenicity (Proteins)," Annex to "Draft Guideline for the Conduct of Food Safety Assessment of Foods Derived from Recombinant-DNA Plants," [online], Food Agriculture Organization and World Health Organization, Rome, Italy, The Codex Ad Hoc Intergovernmental Task Force, cited August 2001. Available from the world wide web at <http://www.codexalimentarius.net/biotech/en/DNAPlant.htm>

Environmental Protection Agency (EPA). Biopesticides Registration Action Document, *Bacillus thuringiensis* Plant-Incorporated Protectants, October 15, 2001, II. Science Assessment, A. Product Characterization [online] EPA, Washington DC, cited August 2001. Available from world wide web at http://www.epa.gov/pesticides/biopesticides/otherdocs/bt_brads2/20id_health.pdf