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Aflatoxin Contamination in Groundnut (Arachis hypogaea L ...

Groundnut is an important cash crop for domestic markets as well as for foreign trade in several developing and developed countries. It is also one of the most valuable cash crops in eastern Ethiopia. However, its production is constrained by Aspergillus species , which cause quantitative losses and produce highly toxic and carcinogenic chemical substances known as aflatoxins.

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AGRES EFFECT OF DIFFERENT SEED PRIMING TREATMENTS ON ...

this, groundnut biomass like leaf and stem are good source of nutritionally high quality fodder for livestock. About 12 per cent of total groundnut production in India is used for seed purpose, 6 per cent for domestic uses, 81 per cent for oil extraction and only 1 per cent for exporting (Desai et al., 1999).

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The Seed Biology Place - Seed Technology and Biotechnology

Seeds: Biology, Technology and Role in Agriculture. Chapter 9 (pp. 210-239) in: Plants, Genes and Crop Biotechnology (eds Chrispeels MJ and Sadava DE), 2nd Edition, Jones and Bartlett, Boston. Taylor AG et al. (1998). Seed enhancements. Seed Science Research 8: 245-257; Copeland LO and McDonald, MB (2001). Principles of Seed Science and Technology.

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