

## BIOTECHNOLOGY FOR ENVIRONMENTAL PROTECTION IN THE PULP AND PAPER INDUSTRY%0A

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Pulp and paper production has increased globally and will continue to increase in the near future. Approximately 155 million tons of wood pulp is produced worldwide and about 260 million is projected for the year 2010.

Health and the Environment - Canada.ca

To improve and protect the health and safety of Canadians and their environment, Health Canada works with Environment Canada through the Canadian Environmental Protection Act, 1999 (CEPA 1999) to regulate new biotechnology-derived products and to manage substances that pose a risk to human health or the environment. Joint responsibilities include:

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**ENVIRONMENTAL MANAGEMENT IN PULP AND PAPER INDUSTRY**

ENVIRONMENTAL MANAGEMENT IN PULP AND PAPER INDUSTRY 71 ENVIRONMENTAL MANAGEMENT IN PULP AND PAPER INDUSTRY AATIKA SAADIA AND AHMAD ASHFAQ \* Faculty of Engineering & Technology, AMU, Aligarh, 202 002 U.P., India

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Biotechnology for Environmental Protection in the Pulp and Paper Industry By Dr. Pratima Bajpai, Dr. Pramod K. Bajpai, Prof. Dr. Ryuichiro Kondo (auth.)

**Environmental Biotechnology in The Paper Industry ...**  
The pulp and paper industries have recently devoted

considerable research, at some cost, to the application of biotechnology to solve environmental problems associated with paper production. These problems relate mainly to the formation of organochlorides produced by bleaching of wood pulp.