

BACILLUS THURINGIENSIS : RECOMBINANT PESTICIDE

HEMANT GAUTAM, RAJINDER KAUR, D. R. SHARMA AND NEETU THAKUR

To minimize the use and associated risks of chemical insecticides, the toxin gene from the bacterium *Bacillus thuringiensis* has been introduced into many crop plants to make them insect pest-resistant. Their use is still limited by the debate over the biosafety of large scale cultivation of such genetically modified *crops*.