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GM COTTON: IMPACTS ON SOIL ECOSYSTEM & YIELD ATTRIBUTES



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GM COTTON: Impacts on
soil ecosystem & yield
attributes



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Since transgenic cotton was first grown commercially in India in 1996, the areas cultivated have increased rapidly around the world. Bt cotton is produced by inserting a synthetic version of a gene from the naturally occurring soil bacterium *Bacillus thuringiensis* into cotton. Bt cotton may affect nutrient dynamics, enzymatic activities, AM fungi and yield in many ways during its life span with regard to the temporal-spatial relevance of Bt proteins. Although there...

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