

PENDING CLAIMS IN COLOMBIA
(Second Office Action)

1. A recombinant DNA molecule comprising a DNA sequence comprising SEQ ID NO: 14;
wherein said DNA sequence is operably linked to a heterologous transcribable DNA molecule.
2. The recombinant DNA molecule of Claim 1, wherein the DNA sequence comprises gene-regulatory activity.
3. The recombinant DNA molecule of Claim 1, wherein the heterologous transcribable DNA molecule comprises a gene of agronomic interest.
4. The recombinant DNA molecule of **Claim 3**, wherein the gene of agronomic interest confers herbicide tolerance in plants.
5. The recombinant DNA molecule of **Claim 3**, wherein the gene of agronomic interest confers pest resistance in plants.
6. The recombinant DNA molecule of Claim 1, wherein the heterologous transcribable DNA molecule encodes a dsRNA, a miRNA, or a siRNA.
7. A method of producing a transgenic plant comprising:
 - a) transforming a plant cell with the recombinant DNA molecule of Claim 1 to produce a transformed plant cell; and
 - b) regenerating said transgenic plant from said transformed plant cell.
8. A method of producing a transgenic plant cell comprising transforming a plant cell with the recombinant DNA molecule of Claim 1 to produce said transgenic plant cell.
9. The method of Claim 8, further comprising regenerating a transgenic plant from said plant cell.
10. A method of conferring herbicide tolerance to a plant, seed, cell, or part of the plant, characterized in that it comprises transforming said plant, seed, cell, or part of the plant with the recombinant DNA molecule of Claim 4.

11. The method according to Claim 10, characterized in that it further comprises regenerating an herbicide-tolerant transgenic plant from the transformed seed, cell, or part of the plant.

12. A method of controlling weeds in a plant growth area, characterized in that it comprises:

- a) transforming a plant cell with the recombinant DNA molecule of Claim 4;
- b) planting said plant or a seed of said plant in said plant growth area; and
- c) contacting said plant growth area with an herbicide.

13. A method of conferring pest resistance to a plant, seed, cell, or part of the plant, characterized in that it comprises transforming said plant, seed, cell, or part of the plant with the recombinant DNA molecule of Claim 5.
