CLAIMS

1. A recombinant DNA molecule comprising a DNA sequence selected from the group consisting of:

a) a sequence with at least 95 percent sequence identity to SEQ ID NO: 2, wherein the sequence has promoter activity;

b) a sequence with at least 97 percent sequence identity to any of SEQ ID NOs: 1, 4, 5, or 7, wherein the sequence has gene-regulatory activity;

c) a sequence comprising any of SEQ ID NOs:1, 2, 4, 5, or 7; and

d) a fragment comprising at least 150 contiguous nucleotides of SEQ ID NO: 2, wherein the fragment has promoter activity;

wherein said sequence is operably linked to a heterologous transcribable DNA molecule.

2. The recombinant DNA molecule of claim 1, wherein said sequence has at least 98 percent sequence identity to the DNA sequence of any of SEQ ID NO: 1, 2, 4, 5, or 7.

3. The recombinant DNA molecule of claim 1, wherein said sequence has at least 99 percent sequence identity to the DNA sequence of any of SEQ ID NO: 1, 2, 4, 5, or 7.

4. The recombinant DNA molecule of claim 1, wherein said sequence comprises the DNA sequence of any of SEQ ID NO: 1, 2, 4, 5, or 7.

5. The recombinant DNA molecule of claim 1, wherein the heterologous transcribable DNA molecule comprises a gene of agronomic interest.

6. The recombinant DNA molecule of claim 5, wherein the gene of agronomic interest confers herbicide tolerance in plants.

7. The recombinant DNA molecule of claim 5, wherein the gene of agronomic interest confers pest resistance in plants.

8. A transgenic plant cell comprising a recombinant DNA molecule comprising a sequence selected from the group consisting of:

a) a sequence with at least 95 percent sequence identity to SEQ ID NO: 2, wherein the sequence has promoter activity;

b) a sequence with at least 97 percent sequence identity to any of SEQ ID NOs: 1, 4, 5, or 7, wherein the sequence has gene-regulatory activity;

c) a sequence comprising any of SEQ ID NOs: 1, 2, 4, 5, or 7; and

d) a fragment comprising at least 150 contiguous nucleotides of SEQ ID NO: 2, wherein the fragment has promoter activity;

wherein said sequence is operably linked to a heterologous transcribable DNA molecule.

9. The transgenic plant cell of claim 8, wherein said transgenic plant cell is a monocotyledonous plant cell.

10. The transgenic plant cell of claim 8, wherein said transgenic plant cell is a dicotyledonous plant cell.

11. A transgenic plant, or part thereof, comprising the recombinant DNA molecule of claim 1.

12. A progeny plant of the transgenic plant of claim 11, or a part thereof, wherein the progeny plant or part thereof comprises said recombinant DNA molecule.

13. A transgenic seed, wherein the seed comprises the recombinant DNA molecule of claim 1.

14. A method of producing a commodity product comprising obtaining a transgenic plant or part thereof according to claim 11 and producing the commodity product therefrom.

15. The method of claim 14, wherein the commodity product is protein concentrate, protein isolate, grain, starch, seeds, meal, flour, biomass, or seed oil.

16. A method of expressing a transcribable DNA molecule comprising obtaining a transgenic plant according to claim 11 and cultivating plant, wherein the transcribable DNA is expressed.

17. A method of producing a transgenic plant cell comprising introducing the recombinant DNA molecule of claim 1 into a plant cell.

18. The method of claim 17, wherein introducing said recombinant DNA molecule into said plant cell comprises transformation.

19. The method of claim 18, further comprising regenerating a transgenic plant from said plant cell.

20. The method of claim 17, wherein introducing said recombinant DNA molecule into said plant cell comprises crossing the transgenic plant of claim 11 with another plant to produce a progeny plant comprising said plant cell.