

Labeling Around the World

Currently, 64 countries around the world require labeling of genetically engineered foods. Unlike most other developed countries – such as 15 nations in the European Union, Japan, Australia, Brazil, Russia and even China – the U.S. has no laws requiring labeling of genetically engineered foods.

Below is a full list of countries that require labeling (courtesy of The Center for Food Safety):

1. Australia
2. Austria
3. Belarus
4. Belgium
5. Bolivia
6. Bosnia and Herzegovina
7. Brazil
8. Bulgaria
9. Cameroon
10. China
11. Croatia
12. Cyprus
13. Czech Republic
14. Denmark
15. Ecuador
16. El Salvador
17. Estonia
18. Ethiopia
19. Finland
20. France
21. Germany
22. Greece
23. Hungary
24. Iceland
25. India
26. Indonesia
27. Ireland
28. Italy
29. Japan
30. Jordan
31. Kazakhstan
32. Kenya
33. Latvia
34. Lithuania
35. Luxembourg
36. Malaysia
37. Mali
38. Malta
39. Mauritius
40. Netherlands
41. New Zealand
42. Norway
43. Peru
44. Poland
45. Portugal
46. Romania
47. Russia
48. Saudi Arabia
49. Senegal
50. Slovakia
51. Slovenia
52. South Africa
53. South Korea
54. Spain
55. Sri Lanka
56. Sweden
57. Switzerland
58. Taiwan
59. Thailand
60. Tunisia
61. Turkey
62. Ukraine
63. United Kingdom
64. Vietnam

- See more at: <http://justlabelit.org/right-to-know/labeling-around-the-world/#sthash.yE9S6ZJu.QNI0Gmmk.dpuf>

Reference List

- Dangerous Liaisons?: When Cultivated Plants Mate with Their Wild Relatives* by Norman Ellstrand
- Fast Food Nation* by Eric Schlosser
- Food, Inc.* by Karl Weber
- Genetic Roulette* by Jeffrey Smith
- Intervention: Confronting the Real Risks of Genetic Engineering and Life on a Biotech Planet* by Denise Caruso
- Monsanto VS. The World* by Jason Louv
- Organic Manifesto* by Maria Rodale
- Poison Spring: The Secret History of Pollution and the EPA* by E.G. Vallianatos
- The War on Bugs* by Will Allen
- The World According to Monsanto: Pollution, Corruption, and the Control of Our Food Supply* by Marie-Monique Robin
- The Unhealthy Truth* by Robyn O'Brien
- Seeds of Deception* by Jeffrey Smith
- Tomorrow's Table: Organic Farming, Genetics, and the Future of Food* by Ramela Ronald and Raoul Adamchak
- Uncertain Peril: Genetic Engineering and the Future of Seeds* by Claire Hope Cummings

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