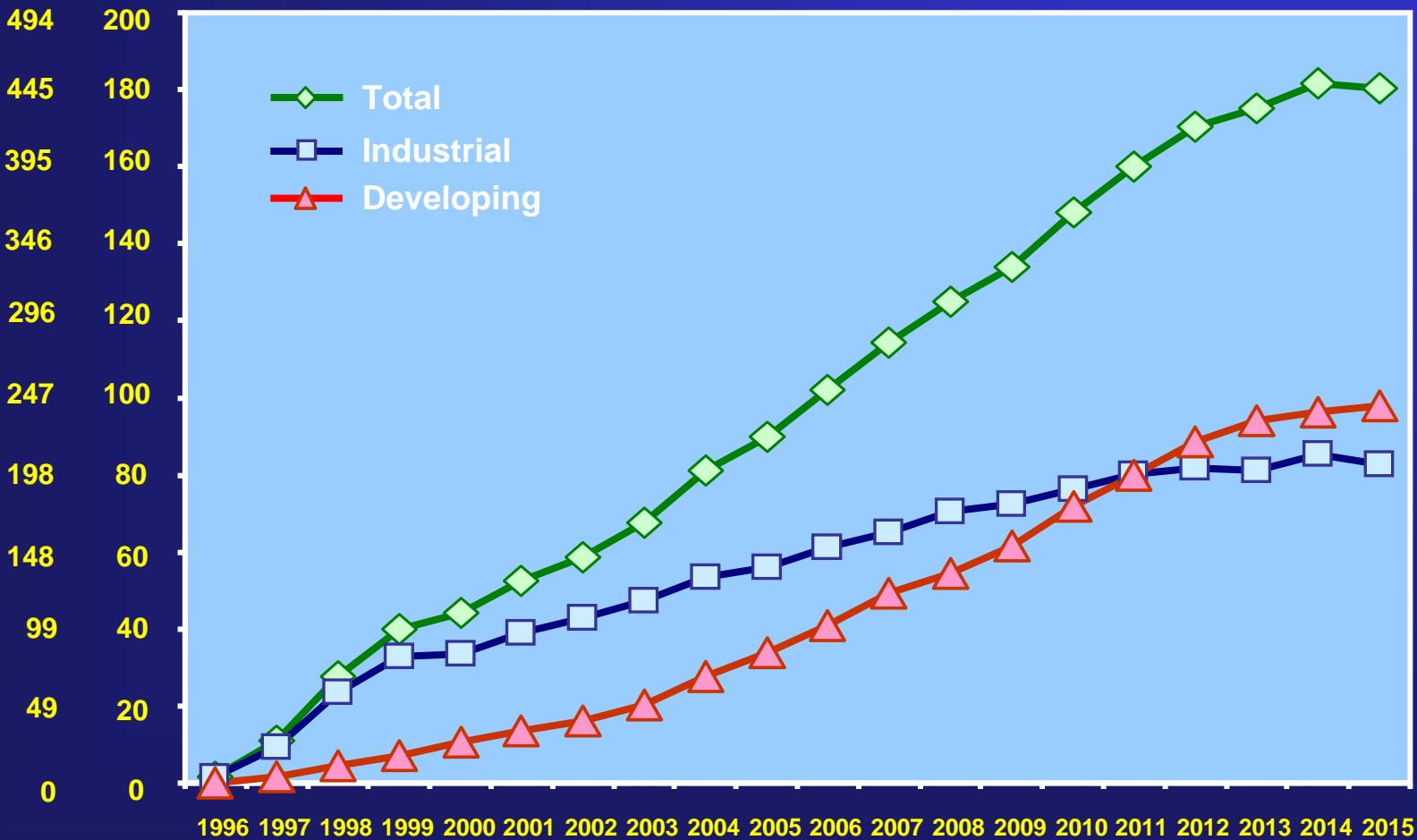


Global Area of Biotech Crops, 1996 to 2015: Industrial and Developing Countries (M Has, M Acres)



M Acres

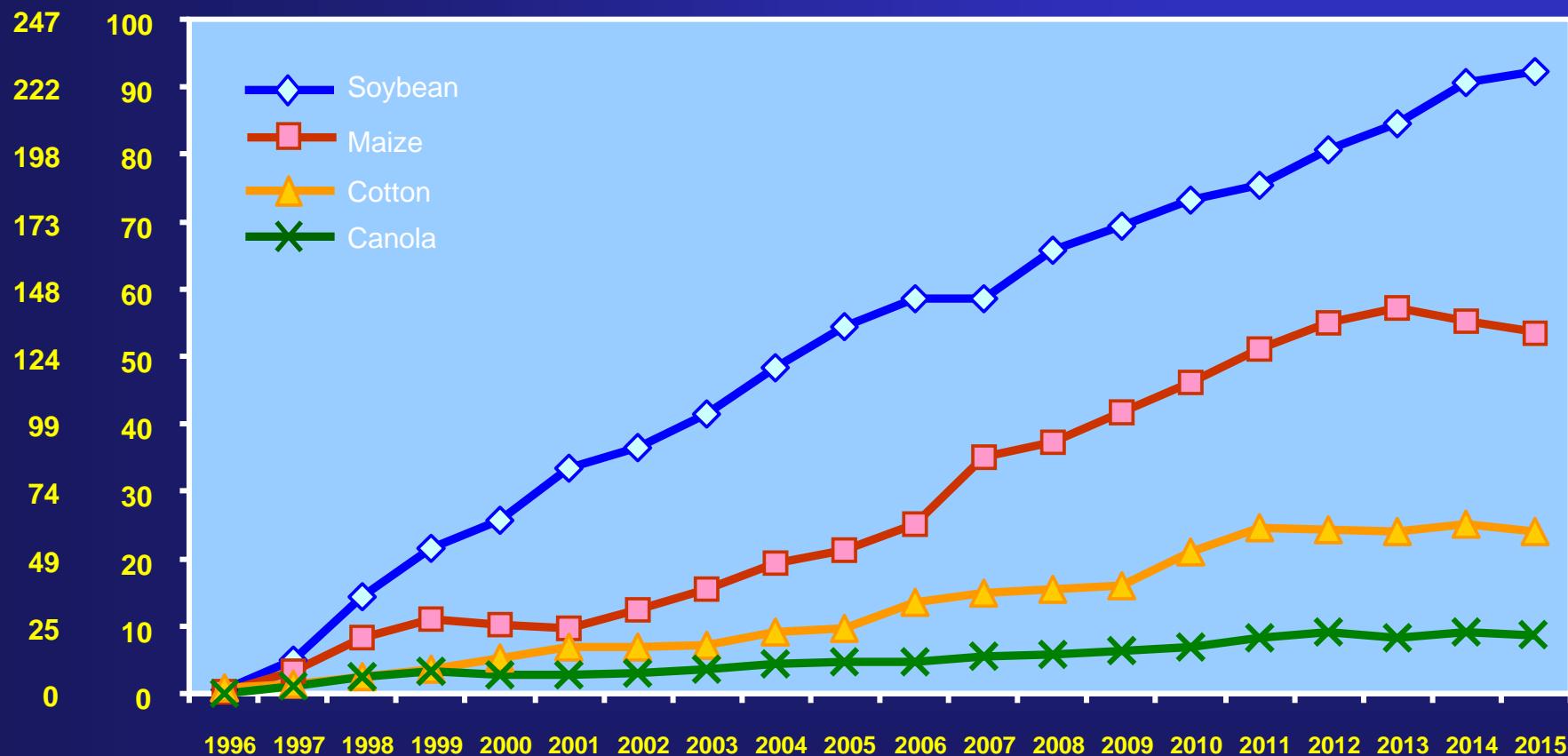


Source: Clive James, 2015



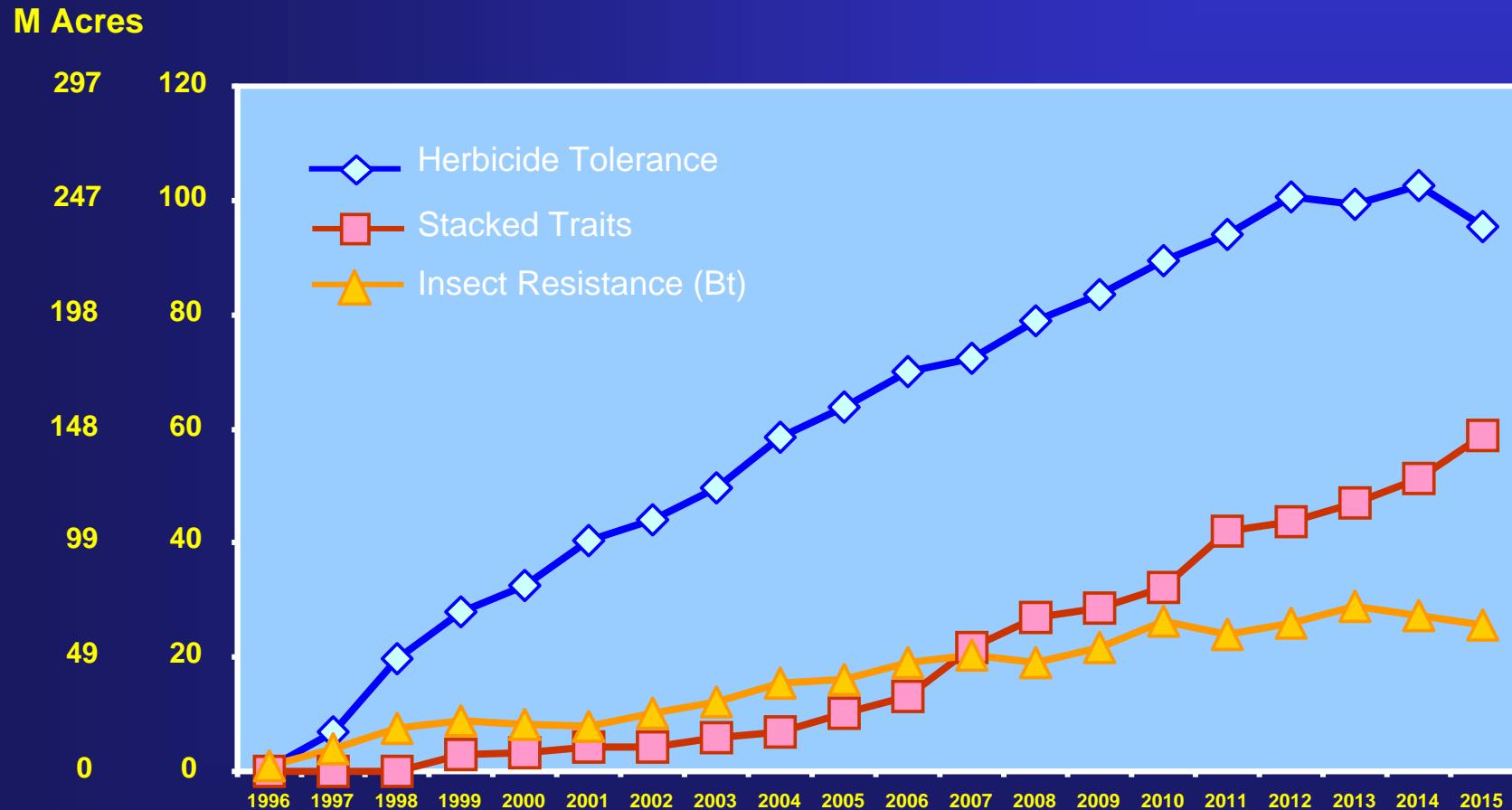
Global Area of Biotech Crops, 1996 to 2015: By Crop (Million Hectares, Million Acres)

M Acres



Source: Clive James, 2015

Global Area of Biotech Crops, 1996 to 2015: By Trait (Million Hectares, Million Acres)

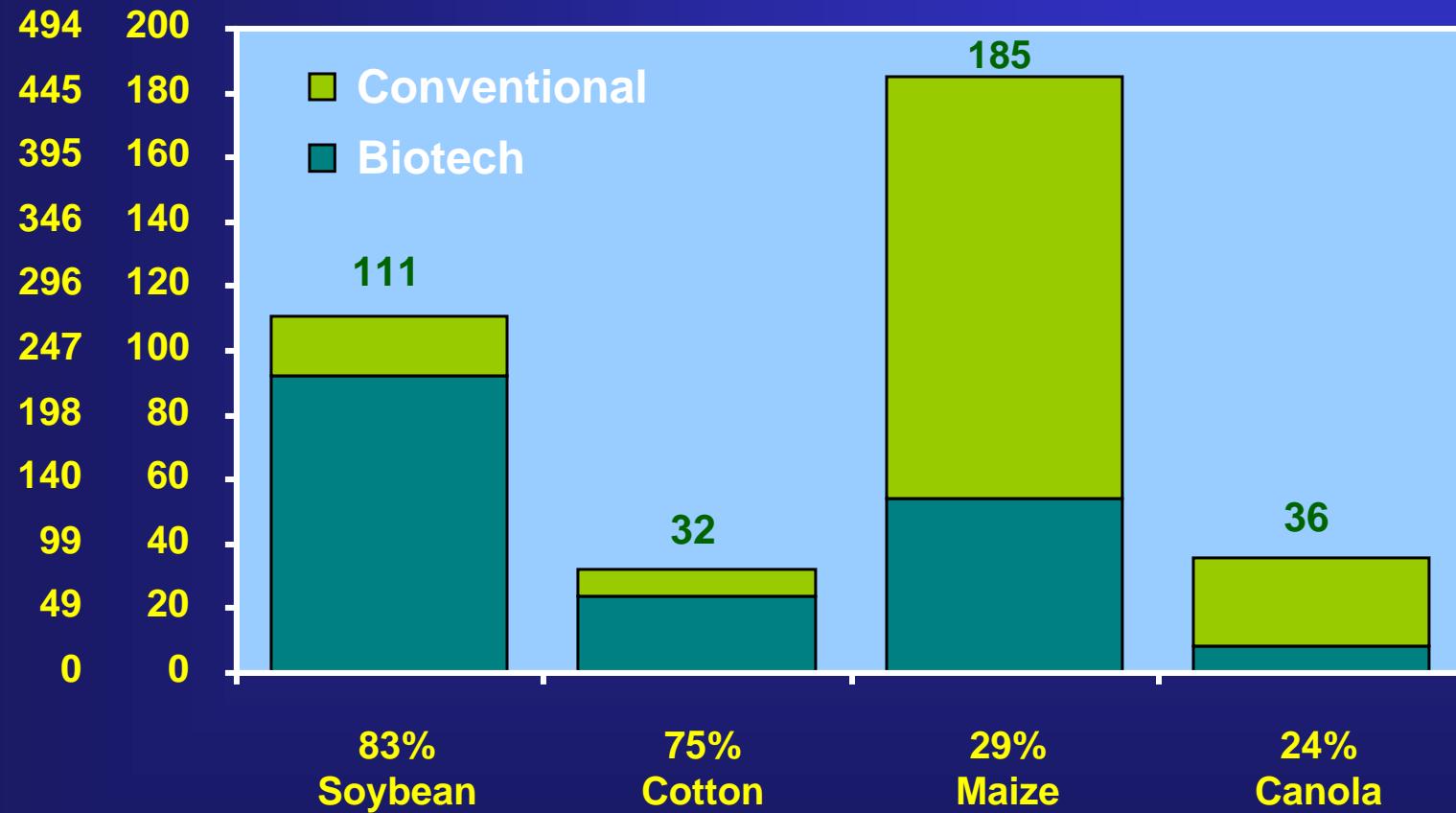


Source: Clive James, 2015

Global Adoption Rates (%) for Principal Biotech Crops (Million Hectares, Million Acres), 2015

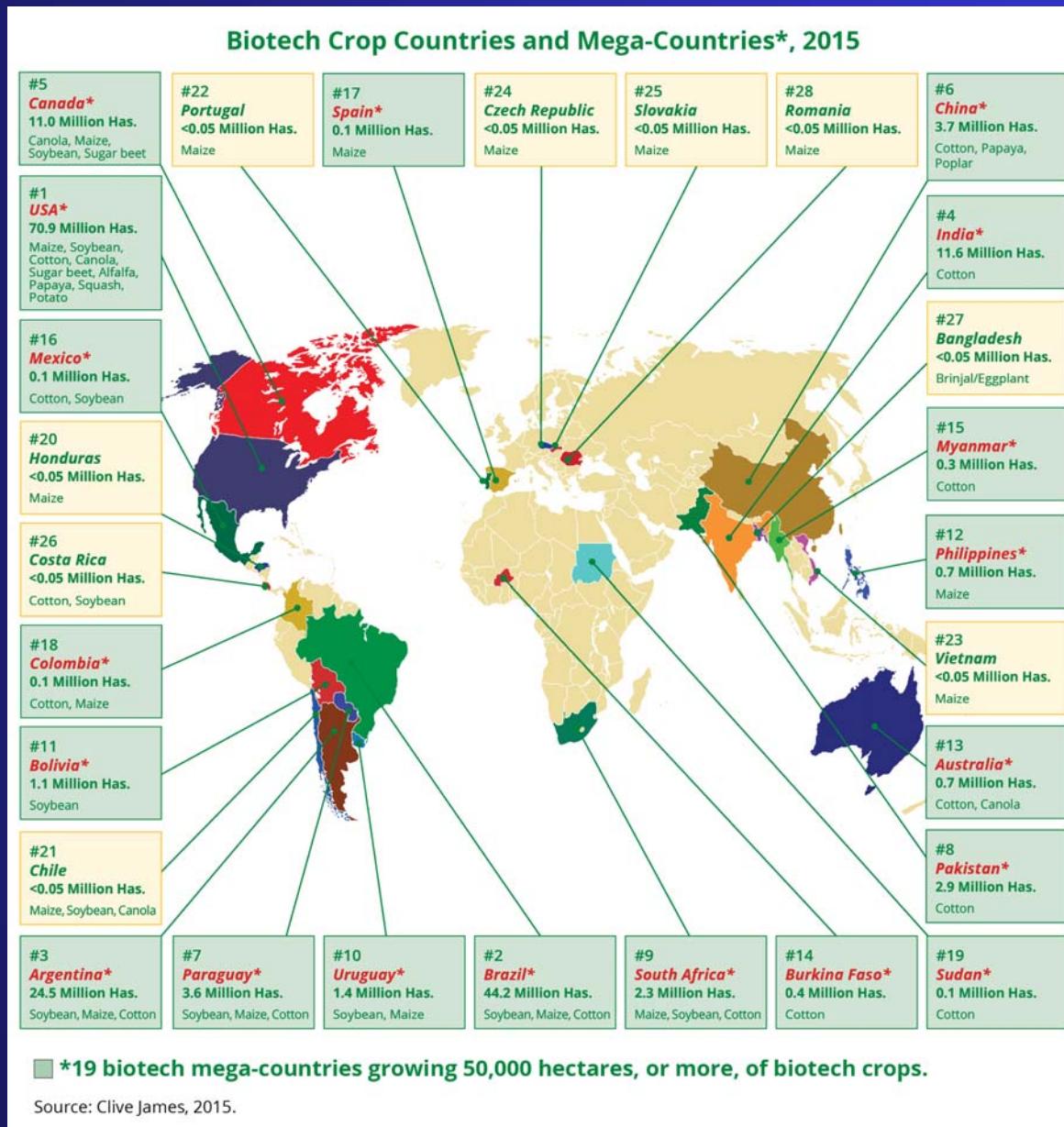


M Acres



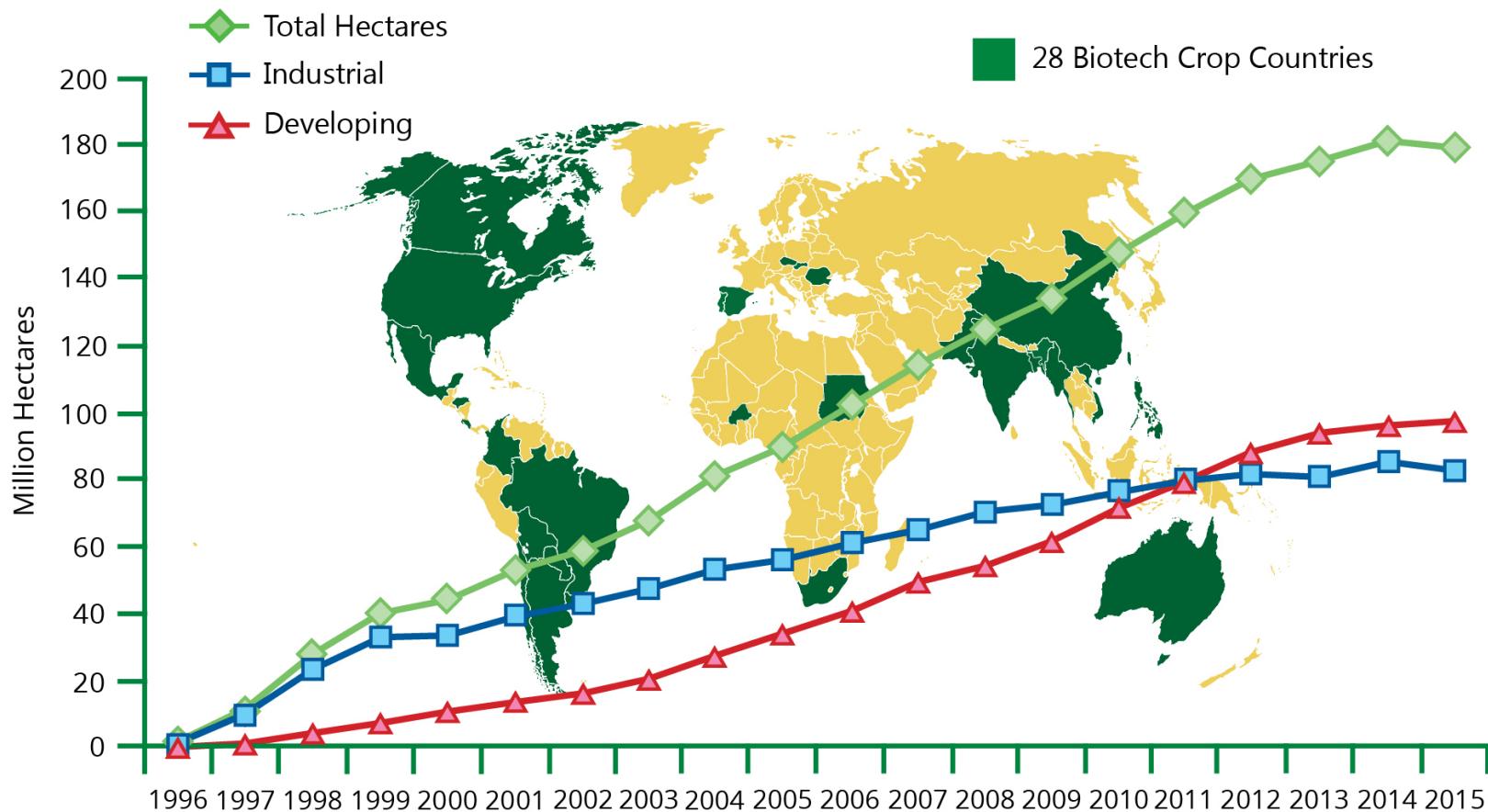
Source: Clive James, 2015
Hectarage based on FAO Data for 2013.

Biotech Crop Countries and Mega-Countries*, 2015



GLOBAL AREA OF BIOTECH CROPS

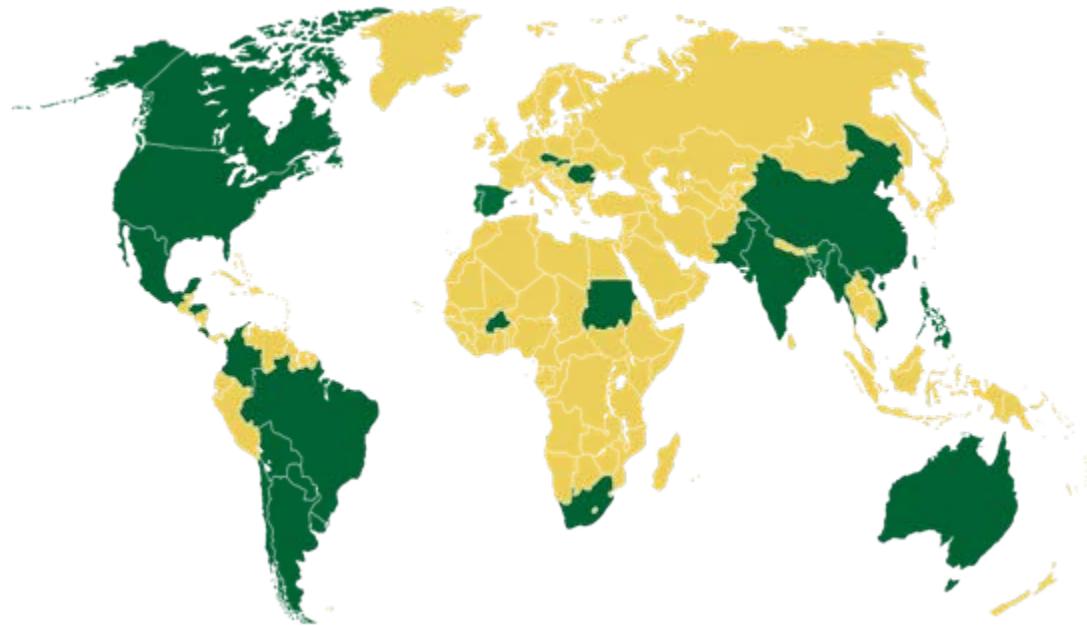
Million Hectares (1996-2015)



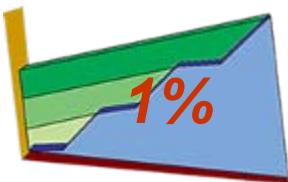
Up to ~18 million farmers, in 28 countries planted 179.7 million hectares (444 million acres) in 2015, a marginal decrease of 1% or 1.8 million hectares (4.4 million acres) from 2014.

Source: Clive James, 2015.

Global Area (Million Hectares) of Biotech Crops, 2015: by Country



Marginal Decrease from 2014



■ 28 countries which have adopted biotech crops

In 2015, global area of biotech crops was 179.7 million hectares, representing a marginal decrease of 1% from 2014, equivalent to 1.8 million hectares.

Source: Clive James, 2015.

Biotech Mega Countries

50,000 hectares (125,000 acres), or more

	Million Hectares
1. USA	70.9
2. Brazil*	44.2
3. Argentina*	24.5
4. India*	11.6
5. Canada	11.0
6. China*	3.7
7. Paraguay*	3.6
8. Pakistan*	2.9
9. South Africa*	2.3
10. Uruguay*	1.4
11. Bolivia*	1.1
12. Philippines*	0.7
13. Australia	0.7
14. Burkina Faso*	0.4
15. Myanmar*	0.3
16. Mexico*	0.1
17. Spain	0.1
18. Colombia*	0.1
19. Sudan*	0.1

Less than 50,000 hectares

Honduras*
Chile*
Portugal
Vietnam*
Czech Republic

Slovakia
Costa Rica*
Bangladesh*
Romania

* Developing countries