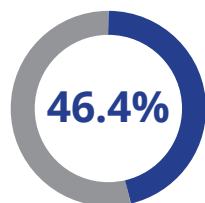
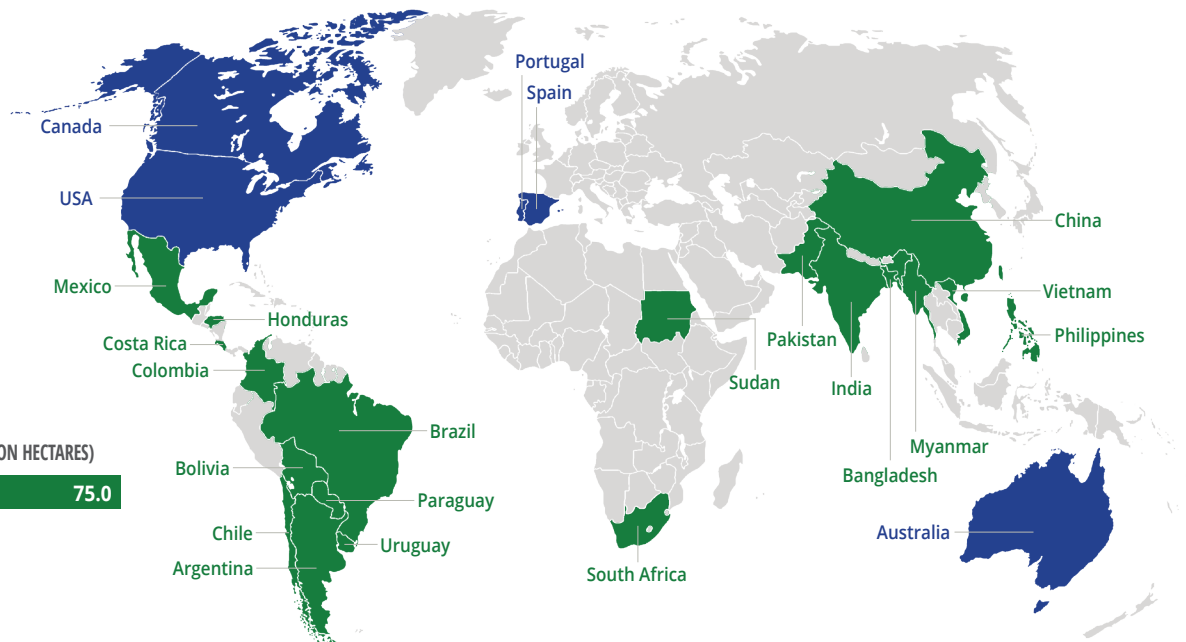
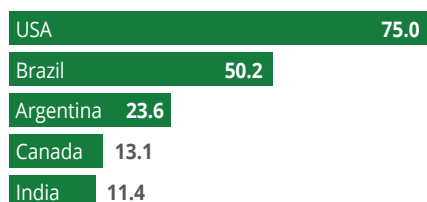


Where are Biotech Crops Grown in the World?

24 countries planted 189.8 million hectares (469 million acres) of biotech crops in 2017, the 22nd year of global commercialization of biotech crops

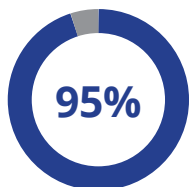


TOP 5 COUNTRIES GROWING BIOTECH CROPS IN 2017 (MILLION HECTARES)

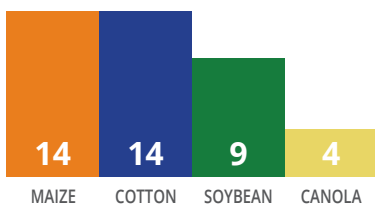


of biotech crops in the world is grown in **NORTH AMERICA** with the **USA** as the top producer

BIOTECH CANOLA's adoption rate in Canada has reached



NUMBER OF COUNTRIES GROWING MAJOR BIOTECH CROPS IN 2017



BRAZIL

is the top developing country planting biotech crops in 2017 with **50.2 MILLION HECTARES**



10 countries in Latin America planted **56.88 MILLION HECTARES BIOTECH SOYBEAN** in 2017

2 countries in Europe planted **BIOTECH MAIZE** in 2017, led by

SPAIN

which grew ~95% of total biotech crops in Europe

SUDAN

has planted **Bt COTTON** since 2012. **SOUTH AFRICA** also planted **Bt cotton** in 2017.



17M

small, resource-poor farmers and their families benefited from biotech crops in 2017

7.5M FARMERS



in INDIA

planted 11.4 million hectares of **Bt COTTON** in 2017



BIOTECH MAIZE WAS PLANTED IN VIETNAM

FOR THE FIRST TIME IN 2015



For more information, visit ISAAA website:

www.isaaa.org

Source: ISAAA. 2017. Global Status of Commercialized Biotech/GM Crops in 2017. ISAAA Brief No. 53.



#GMCrops2017
#ISAAAResult2017