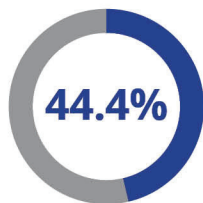
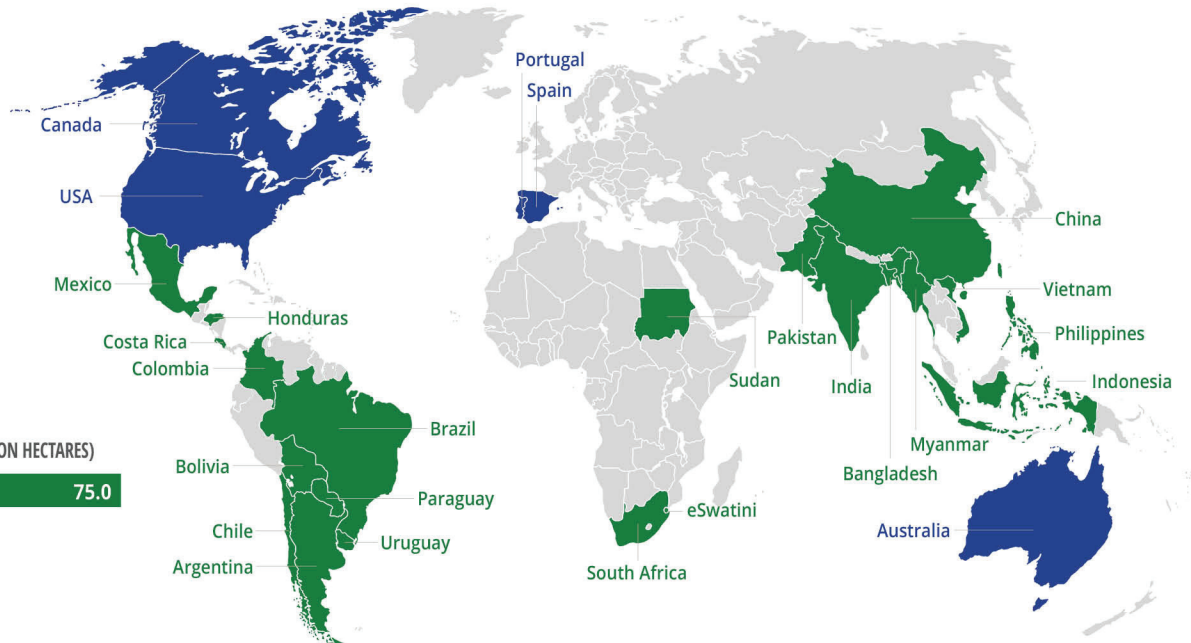
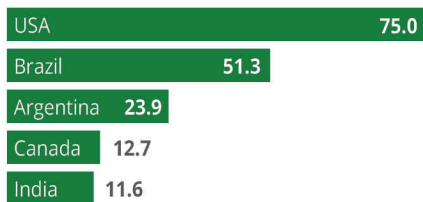


# Where are Biotech Crops Grown in the World?

26 countries planted 191.7 million hectares of biotech crops in 2018, the 23<sup>rd</sup> year of global commercialization of biotech crops

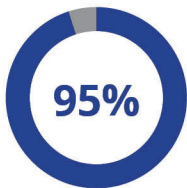


## TOP 5 COUNTRIES GROWING BIOTECH CROPS IN 2018 (MILLION HECTARES)

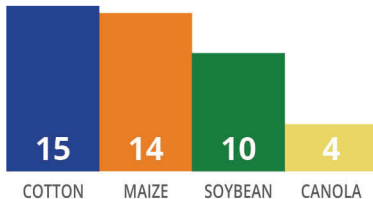


of biotech crops in the world is grown in **NORTH AMERICA** with the **USA** as the top producer

**BIOTECH CANOLA's** adoption rate in Canada has reached



## NUMBER OF COUNTRIES GROWING MAJOR BIOTECH CROPS IN 2018



## BRAZIL

is the top developing country planting biotech crops in 2018 with **51.3 MILLION HECTARES**



**10** countries in Latin America planted **79.4 MILLION HECTARES BIOTECH CROPS** in 2018

**2** countries in Europe planted **BIOTECH MAIZE** in 2018, led by

## SPAIN

which grew ~95% of total biotech crops in Europe

## ESWATINI

planted Bt Cotton for the first time in 2018. **SOUTH AFRICA** and **SUDAN** also planted Bt cotton in 2018.



**17M**

small, resource-poor farmers and their families benefited from biotech crops in 2018

## 6 Million FARMERS



in **INDIA**

planted 11.6 million hectares of Bt **COTTON** in 2018

## BIOTECH SUGARCANE WAS PLANTED IN

## INDONESIA

FOR THE FIRST TIME IN 2018



For more information, visit ISAAA website:

**www.isaaa.org**

Source: ISAAA. 2018. Global Status of Commercialized Biotech/GM Crops in 2018. *ISAAA Brief No. 54.*



#GMCrops2018  
#ISAAARepor2018