

BIOTECH COUNTRY FACTS & TRENDS

Honduras



In 2018, **7,000 FARMERS AND THEIR FAMILIES** benefitted from economic gains derived from biotech maize in Honduras.



It is estimated that Honduras has enhanced farm income from biotech maize by US\$20.9 million from 2002 to 2018 and US\$4.8 million in 2018 alone.



HONDURAS planted **BIOTECH MAIZE** for the first time in 2002, the only biotech crop in the country.

BIOTECH MAIZE planted in Honduras is mainly for domestic agroindustry purposes and a portion exported to Colombia.

The experience of Honduras, a small country with very limited resources in implementing a successful biosafety program, serves as a useful model and learning experience for other countries in Central America.



For more information, visit:

www.isaaa.org

Sources:

ISAAA. 2019. Global Status of Commercialized Biotech/GM Crops in 2019. *ISAAA Brief* No. 55.

Brookes, G. and P. Barfoot. 2020. GM Crops: Global Socio-Economic and Environmental Impacts 1996-2018.

