Fall Armyworm came to Africa in 2016 and in its larval stage, feeds on maize, rice, and sorghum. The maize crop in sub-Saharan Africa has sustained the most damage.¹

**DAMAGE:** The insect has caused an estimated $6.2 billion of crop losses² and as a moth, can fly hundreds of miles in one night and lay thousands of eggs in its lifetime.¹

To learn more about how pests like this can be controlled, visit [www.croplife.org](http://www.croplife.org)

1. FAO Food Chain Crisis: Fall Armyworm
2. Fall Armyworm: On the March to Britain, the Deadly Pest That Devastated Swathes of Africa