



**PLANT WE6208B TELA SEED to
CONTROL FALL ARMYWORM and
STEM BORERS IN MAIZE**



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STEM BORERS and FALL ARMYWORM

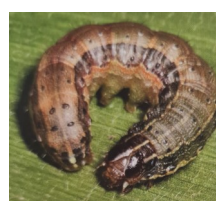


Stem borers are a permanent problem in maize production in South Africa and can result in reduced grain yield and quality particularly if there is no chemical control. Stem-borers are also associated with *Fusarium ear rots* that further reduce grain yield and quality, and cause harmful **mycotoxin contamination**.

The **Fall armyworm** invaded South Africa since January 2017. This invasive pest is now a major problem in maize production and is very difficult and expensive to control with pesticides. It can cause 100% yield loss if not controlled.

The easiest and most cost-effective way to control these pests is to plant TELA Bt maize hybrids that are resistant.

MbeuGenes recommends and sells **WE6208B** a TELA Bt maize hybrid that is resistant to stem borers and fall armyworm.



Non-Bt maize crop severely damaged by fall armyworm

TELA Bt MAIZE HYBRIDS



WE6208B is a white-grained maize hybrid with Bt (YieldGard II) for stem borer and fall armyworm protection. It is of early-to-medium maturity with good tolerance to moderate drought and low soil nitrogen, good resistance to cob and leaf diseases, and excellent standability. It produces two cobs per plant and gives stable high yields under moderate stress conditions.



WE6208B showing resistance to fall armyworm and stem borers



Call us if you notice insect damage in your Bt maize