**OPEN POLLINATED MAIZE VARIETIES**

***ZM 309 Characteristics***

* Matures in 110-120 days mid-altitudes, 90-110 days in hot lowlands.
* Yield potential 5-7mt/ha
* High yield potential in drought prone areas.
* Good resistant to maize streak virus (MSV).
* Tolerant to drought and low N-stress

***ZM 401 Characteristics***

* Very early maturity 110-120 days
* Yield potential 5-7mt /ha
* Tolerant to drought and low-Nitrogen

**ZM521 Characteristics**

* Matures early to intermediate 121-132 Days
* Yield potential 6-8mt /ha
* Recommended for first rains planting
* White grain semi-flint with excellent yield stability across humid lowlands and mid altitudes
* Tolerant to drought and low soil fertility
* Good resistance to MSV and Grey leaf spot (GLS)