



## For the Control of Grasses and Broadleaf weeds in Maize, Cassava, Yam & Sugar Cane

### Composition

Metolachlor 290 gr/lit + Atrazine 370 gr/lit

Prime Gold™ combines two active ingredients with different mode of action.

Metolachlor is a chloroacetanilide herbicide acting by interfering with the weed's protein synthesis.

Atrazine is a triazine Herbicide, acting by inhibiting the photosynthesis at photosystem II.

### Prime Gold™ is suitable for

Annual Grass weeds	Broadleaf weeds
✓ Barnyard grass	✓ Common purslane
✓ Nutsedge	✓ Redroot amaranth
✓ Wildoats	✓ Knotweed
✓ Common crabgrass	✓ Siberian cocklebur
✓ Green bristle grass	✓ etc
✓ Goose grass	
✓ Wiregrass	
✓ etc	

## Application Rate

Crop	Application Timing	Application Rate
Maize	Pre-plant incorporation, Pre-emergence or early post-emergence	2.5 – 3.0 lt/ha
Cassava, Yam & Sugar Cane	Pre-emergence	

Prime Gold™ offers an excellent solution for cost effective, long lasting residual weed management in maize, sugarcane and sorghum. Convenient in use and application

### Prime Gold™ delivers:

- Effective management of susceptible weeds
- Long lasting residual control
- Excellent crop safety when used as indicated



Maize field treated  
with Prime Gold™



Prime Gold™ is effective against  
Nutsedge (*Cyperus* sp.)

A particularly difficult to  
control weed (picture e.g.):



Untreated maize field Control

### Note:

- Keep the product away from the reach of children
- Always read carefully the product label before handling the product

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