

AMINIKA WH509

Eco-Zone :Wet Mid and transitional altitudes

Yield : 31 bags per acre under good agronomy practices.

Maturity : 140 days

Suitability : For areas where expected rainfall regime is 3 - 3.5 months. Good tolerance to MSV, GLS and Blight.

Features : High yielder , Drought tolerant ,Semi Flint and heavy grains for flour extraction

WH509



MILIMA WH605

Eco-Zone : Wet transitional and high altitudes

Yield : 35 - 40 bags per acre under good agronomy practices.

Maturity : 175 days.

Suitable : For areas where expected rainfall regime is 4 - 5 months. Good tolerance to MSV, GLS and Blight.

Features : Semi flint kernel , Good stems , High yielding heavy grains, More bags per acre , large cob size

WH605



WHY WSC HYBRID SEED

SUITED FOR SPECIFIC ECO ZONES

RETURN ON INVESTMENT \$\$

WE MAINTAIN RELATIONSHIPS

For technical support,
pick up the phone anytime and ASK

HIGH QUALITY CERTIFIED SEED

WE HAVE EARLY VARIETIES

HIGH YIELDING

DISEASE TOLERANT

FLINT VARIETIES - BETTER PEST CONTROL

509, 605,505 AND 101 are

DOUBLE COBBERS
and therefore
produce MORE YIELD

WH101 SWEET ROASTING MAIZE

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Bringing technology to the farmer



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HARAKA | AMINIKA | MILIMA

HARAKA WH 101

Eco-Zone : Dry and wet low, mid and transitional altitudes

Yield : 22 - 26 bags per acre under good agronomy practices.

Maturity : 105 to 125 days.

Suitability : For areas where expected rainfall regime is 2 - 2.5 months

Good tolerance to MSV, GLS and Blight, drought & low nitrogen

Features : Flint heavy kernel, Sweet grain , Excellent for roasting, Heavy Grains



AMINIKA WH 401

Eco-Zone :Wet Mid & transitional altitudes

Yield : 30 - 35 bags per acre under good agronomy practices.

Maturity : 150 days

Suitability : For areas where expected rainfall regime is 3 - 4 months.

Good tolerance to MSV, GLS and Blight.

Features : Semi Flint kernel, Heavy grains, Long cobs & Drought tolerant.

AMINIKA WH504

Eco- Zone : Wet and dry mid altitude.

Yield : 30 - 35 Bags per acre under good agronomy practices

Maturity : 136 days

Suitable :For areas where expected rainfall regime is 2.5 - 3 Months.

Good tolerance to MSV, GLS and Blight.

Features : Drought tolerant & Dent Kernel.

AMINIKA WH507

Eco-Zone : Wet and Dry Mid Altitude.

Yield : 30 - 35 bags per acre under good agronomy practices

Maturity : 150 days.

Suitability : For areas where expected rainfall regime is 3 - 4 months.

Good tolerance to MSV, GLS and Blight,

Features : Clean, Large semi Flint kernel, Strong green stems, can be used as cattle fodder

AMINIKA WH 505

Eco -Zone : Wet and dry mid altitude.

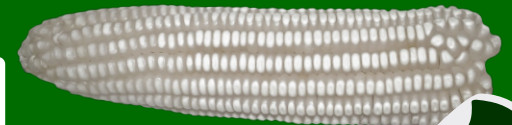
Yield : 30 - 35 bags per acre under good agronomy practices.

Maturity : 145 days.

Suitable : For areas where rainfall expected regime is 3 - 3.5 months.

Good tolerance to MSV, GLS and Blight

Features : Double cobber, Dent kernel, Drought tolerant , Stress tolerant, Strong green stems used as cattle fodder



WH505

New Variety

AMINIKA WH508

Eco-Zone : Wet Mid and transitional altitudes

Yield : 35 - 37 bags per acre under good agronomy practices

Maturity : 155 days

Suitability: For areas where expected rainfall regime is 3 - 4 months.

Good tolerance to MSV, GLS & Blight,

Features : Large flint kernel, tolerant to Bird damage



AMINIKA WH403

Eco-Zone : Wet and dry mid altitude

Yield : 25 - 30 bags per acre under good agronomy practices.

Maturity : 138 days.

Suitability : For areas where expected rainfall regime is 2.5 - 3 months.

Good tolerance to MSV, GLS and Blight.

Features : Dent to semi dent Kernel, Drought tolerant, Good for green maize.



WH403