











FAO 290

STABLE YIELD. LOW HARVEST MOISTURE





For grain production

Fast grain drydown

Kernel type: Yellow dent

Usage: for grain production

Stable yields, excellent dry-down

Sowing density: 70-75.000 plants per hectare

Evaluation of hybrid traits:





ZOMBOR

FAO 320

FOR EARLY HARVEST







For grain production production

For silage

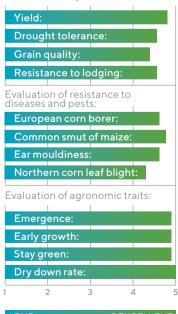
Fast grain drydown

Kernel type: Yellow dent

Usage: For grain production, in some regions for silage

High grain production with low harvest moisture

Sowing density: 65-70.000 plants per hectare for grain production, 75-80.000 for silage







FAO 360 STABLE YIELD. **DROUGHT TOLERANCE**





For grain production

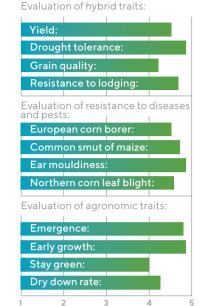
Drought tolerance

Kernel type: Yellow dent

Usage: Mainly for grain production, in some conditions for silage

Good performance in different growing conditions

Sowing density: 65-70.000 plants per hectare





ZP 335

FAO 330

LOW HARVEST MOISTURE





For grain production drydown

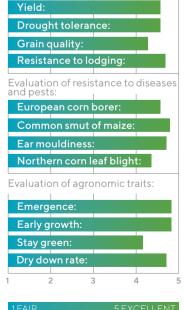
Fast grain

Kernel type: Yellow dent

Usage: For grain production

Stable yields, low moisture content in harvest

Sowing density: 65-70.000 plants per hectare







FAO 380 GOOD DROUGHT TOLERANCE





For grain production

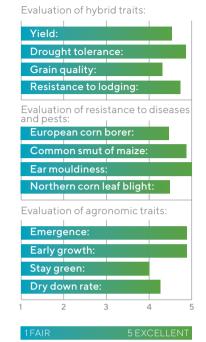
Drought tolerance

Kernel type: Yellow dent

Usage: For grain production

High adaptability, good drought tolerance

Sowing density: 65-70.000 plants per hectare





ZPSC 388

FAO 390 HIGH YIELD POTENTIAL





For grain production

High yield potential

Kernel type: Yellow dent

Usage: For grain production

High yield potential, intended for intensive growing practices

Sowing density: 65-70.000 plants per hectare

Evaluation of hybrid traits:

Yield:

Drought tolerance:

Grain quality:

Resistance to lodging:

Evaluation of resistance to diseases

nd pests:

European corn borer:
Common smut of maize:

Ear mouldiness:

Northern corn leaf blight:

Evaluation of agronomic traits:

Emergence:

Early growth:

Stay green:

Dry down rate:

1FAIR

5 EXCELLEN





DALMAC

FAO 400 GOOD DROUGHT TOLERANCE





For grain production

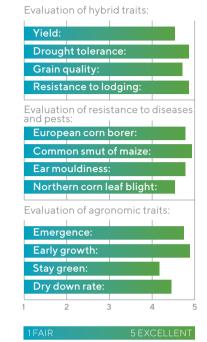
Drought tolerance

Kernel type: Yellow dent

Usage: For grain production

High adaptability, very good drought tolerance

Sowing density: 65-70.000 plants per hectare





ZP 4123

FAO 360 HIGH YIELD WITH LOW MOISTURE CONTENT







For grain For silage production production

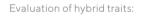
Fast grain drydown

Kernel type: Yellow dent

Usage: For grain production, in some regions for silage

High grain production with low harvest moisture

Sowing density: 65-70.000 plants per hectare for grain production, 75-80.000 for silage









FAO 400 EXCEPTIONALLY YIFI DING







For grain production

High yield potential

Fast grain drydown

Kernel type: Yellow dent

Usage: For grain production

Exceptionally yielding, good adaptability

Sowing density: 65-70.000 plants per hectare

Yield: Drought tolerance: Grain quality: Resistance to lodging: Evaluation of resistance to diseases European corn borer: Common smut of maize: Ear mouldiness: Northern corn leaf blight: Evaluation of agronomic traits: Emergence:

Evaluation of hybrid traits:

Early growth:

Dry down rate:

Stay green:



ZP 4567

FAO 400 HIGH YIELDING AND STABLE









For grain High yield Drought production potential tolerance

drydown

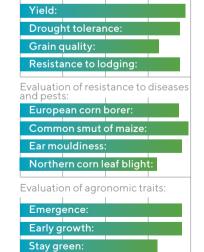
Kernel type: Yellow dent

Usage: For grain production

High yield potential, very good adaptability

Sowing density: 65-70.000 plants per hectare

Evaluation of hybrid traits:



Dry down rate:





FAO 420 OUTSTANDING YIELD AND STABILITY





For grain production

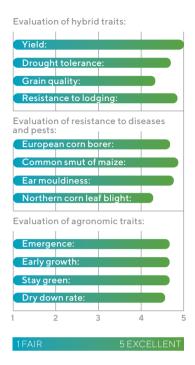
High yield potential

Kernel type: Yellow dent

Usage: For grain production

Exceptionally high yield and stability

Sowing density: 65-70.000 plants per hectare





TOPOLA

FAO 500 HIGH YIELD GOOD GRAIN OUALITY





For grain production

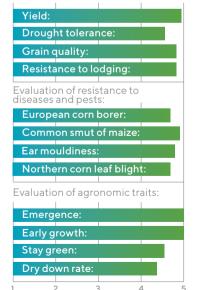
High yield potential

Kernel type: Yellow dent

Usage: For grain production

High yield potential, grain quality

Sowing density: 60.000 plants per hectare







FAO 500 EXCEPTIONALLY YIELDING





For grain production

High yield potential

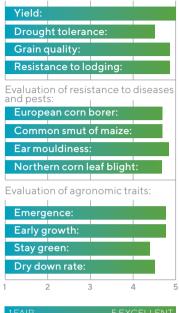
Kernel type: Yellow dent

Usage: For grain production

High yield potential, intended for intensive growing practices

Sowing density: 60.000 plants per hectare

Evaluation of hybrid traits:





SMEDEREVO

FAO 600 HIGH GRAIN YIELD





For grain production

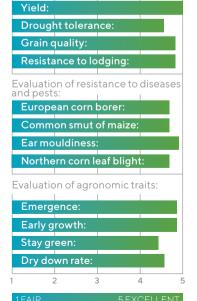
High yield potential

Kernel type: Yellow dent

Usage: For grain production

High yield potential, high adaptability

Sowing density: 60.000 plants per hectare







FAO 600 OUTSTANDING GRAIN YIELD









For grain For silage High yield production production potential

eld Drought ial tolerance

Kernel type: Yellow dent

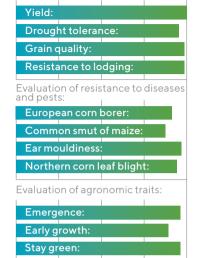
Usage: Mostly for grain production, possible silage production

High grain and silage potential

Sowing density: 55-60.000 plants per hectare for grain production, 65-70.000 for silage

Silage yield: >60 t/ha

Evaluation of hybrid traits:



1 2 3 4 5



ZP 6263

FAO 600 FOR INTENSIVE PRODUCTION





For grain production

High yield potential

Kernel type: Yellow dent

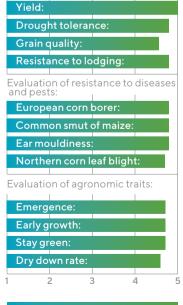
Usage: For grain production

High yield potential, adapted to favorable growing conditions

Sowing density: 60.000 plants per hectare

Evaluation of hybrid traits:

Dry down rate:



1FAIR 5 EXCELLENT





FAO 700 FOR GRAIN AND SILAGE

PRODUCTION







For grain

For silage production production

High yield potential

Kernel type: Yellow semi-dent

Usage: For grain and silage

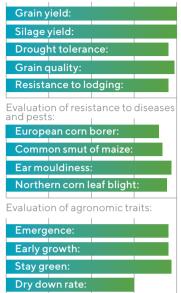
production

High grain and silage potential

Sowing density: 55-60.000 plants per hectare for grain production, 65-70.000 for silage

Silage yield: >60 t/ha







ZP 552b

FAO 500

WHITE ENDOSPERM GOOD GRAIN QUALITY





For grain production

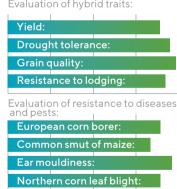
For silage production

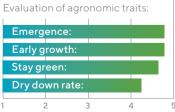
Kernel type: White dent

Usage: For grain production, possible silage production

Stable production

Sowing density: 55-60.000 plants per hectare for grain production, 65-70.000 for silage









SANELA

SOYBEAN VARIETY
HIGH YIELDING &
STABLE VARIETY

CHARACTERISTICS:

- Maturity group 0
- Stem of unlimited growth type
- Fuzz color: slightly gray
- Flowers color: purple
- Grain color: yellow
- ▶ Hilum color: light brown
- ▶ Weight of 1000 grains: 150 g
- ▶ Genetic yield potential: over 4.5 t / ha
- Optimum crop density: 500,000 plants / ha
- Good adaptability
- Good tolerance to drought conditions

Characteristics of the variety	Yield	Lodging tolerance	Drop resistance	Oil content	Protein content
Grade	5	5	5	21%	38%

LAURA

SOYBFAN VARIFTY

HIGH YIELDING VARIETY KUNITZ-TRYPSIN FREE

CHARACTERISTICS:

- Maturity group 0
- Stem of indeterminate growth type
- Fuzz color: tawny
- Flowers color: white
- Grain color: yellow
- Hilum color: black
- Weight of 1000 grains: 195 g
- Genetic yield potential: over 5 t / ha
- Optimum crop density: 450,000 plants / ha
- Good adaptability
- Good tolerance to drought conditions
- Special traits: Kunitz-free grain type utilization without thermal treatment for adult monogastric animals only

Characteristics of the variety	Yield	Lodging tolerance	Drop resistance	Oil content	Protein content
Grade	5	5	5	21%	40%







VICTOR ZP

HIGH YIELD POTENTIAL, FOR MALTING PRODUCTION

WINTER MALTING BARLEY VARIETY

- ▶ Two-row spike
- Medium early maturity
- Stem height around 80-85 cm, with good resistance to lodging
- Good resistance to powdery mildew and leaf rust
- ▶ 1000-grain weight around 45 g/DM
- Test weight around 77 kg
- Protein content around 10%
- Fine extract content 78-81%
- High yield potential, over 10 t/ha, very adaptable, good grain quality for malting production may be achieved under suitable agrotechnical conditions.
- ► Seeding rate 350-400 viable seeds per m²

ZEMUNSKA ROSA

DROUGHT TO FRANT VARIFTY

WINTER SOFT WHEAT

- Quality class B1
- ▶ Stem height 90-95 cm, spike length 10-11cm
- White spike without awns
- Good resistance to low temperatures
- Good resistance to drought
- Good resistance to lodging, rust and mildew, and to shattering
- ▶ 1000-grain weight around 45-50 g/DM
- ► Test weight > 82 kg
- ▶ Protein content 12-13%
- ▶ Gluten content around 25%
- ▶ High yield potential around 11 t/ha
- ► Seeding rate 500-550 viable seeds per m²







