



QUALITY IN EVERY SEED



MAIS



30
YEARS IN
THE MARKET



1000 ha
SELECTION PLOTS



15 years
COOPERATION WITH
LEADING SELECTION
CENTERS



150
BAGS OF CORN SEEDS
YEARLY



MISSION

MAIS is a pioneer of Ukrainian seed business. By establishing and spreading national culture and traditions of seed breeding, the company convincingly proves that Ukrainian agrarian market stands out not only in production volumes but also in quality of products.

A photograph of a scarecrow in a cornfield. The scarecrow is wearing a brown hat and a blue and white checkered shirt. It is surrounded by tall corn stalks with large green leaves. The lighting is warm, suggesting late afternoon or early morning. The word 'VALUES' is written in large, white, bold, sans-serif capital letters inside a white rectangular box on the left side of the image.

VALUES

1

HONESTY

2

PATRIOTISM

3

RESPONSIBILITY

4

LEADERSHIP

5

EXPERTISE

HISTORY

1991

Foundation of MAIS

1997

Registration of SATURN -
the first variety of own
breeding

2009

MAIS breeding
department is founded

2016

Agro Arena becomes
official dealer of MAIS
seeds

1992

MAIS constructs and
launches its first seed
processing facility

2000

Company's cultivated land
increases to 100,000 ha

2011

Modern seed
processing facility is
constructed in Cherkasy

2017

MAIS becomes a member
of National Seed
Association

1994

The first three BOURGOIN
corn cob harvesters are
bought

2001

The area under seed-
production plantings
reaches 3,000 ha

2012

Seed production capacities
are doubled

2018

Irrigated plots account
up to 4000 ha

1996

Start of the longterm
cooperation with Institute
Of Grain Cereal Crops
NAAN

2006

Sunflower dryer and
calibration line are built

2013

Irrigation installed on
first 1000 ha

2019

New trade mark MAIS is
registered

10

reasons to chose our company

1

Leader in top-end seeds production

2

Almost three decades of seed production work

3

Experience in seed production with leading world companies

4

Complete production cycle and quality control on each production stage

5

Cutting-edge seed production facility

6

Original products of own and foreign plant breeding

7

In-house breeding department

8

Regular update of corn hybrids portfolio

9

Corn varieties with high genetic potential

10

Professional agronomic support from planting till harvesting



CORN SEED VARIETIES



Portfolio of 23
varieties



FAO 180-420



Grain and Silage
varieties



Corn seeds does not
contain genetically
modified organisms

HOW IS CERTIFIED SEED PRODUCED?





BREEDING

20

hybrids made
to the State
Register

4

hybrids in the state
variety test

3

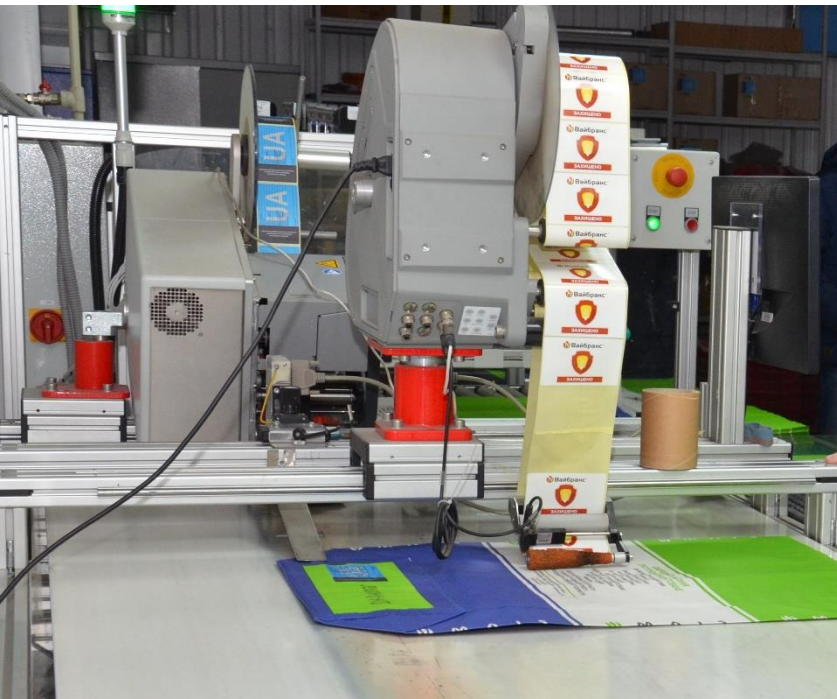
foreign varieties



PROCESSING FACILITY

Sid Corp LLC, which is included Remington, the world's largest seed leader, produces seeds for MAIS

- Two modern seizing towers
- Modern color sorters
- Automated seed treatment system
- In-house printing facility
- Lab testing





M A I S

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