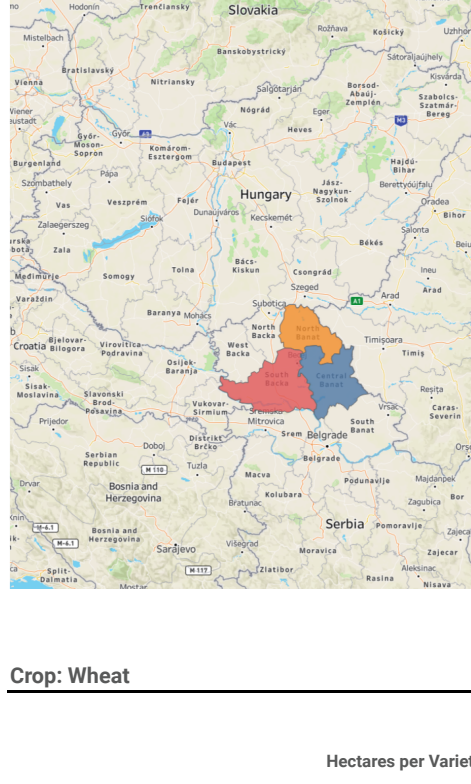


**Location**



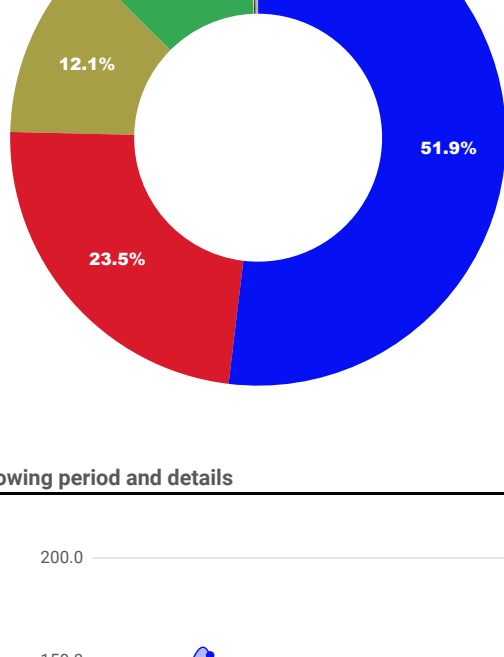
#	Plot	Seeded hectares
1	MU-61	94.79
2	DJ-9	56.80
3	NK-19.2	55.87
4	DJ-12	49.87
5	SA-303-1	47.75
6	SK-15-2	46.01
7	SK-16	44.79
8	SK-15-1	44.53
9	MU-2	31.27
10	MU-18	30.94
11	DJ-10	29.35
12	NK-20.1	26.92
13	SA-304	24.72
14	MU-42	20.32
15	MO-109	19.04
16	SK-10	16.03
17	SK-7	15.70
18	MU-12	14.16
19	DJ-106	12.51
20	SK-9	12.00

#	Plot	Seeded hectares
21	MO-15	11.90
22	NK-26-9	11.59
23	MU-3	11.04
24	DJ-101	10.47
25	MU-22	0.45
26	DJ-105	8.30
27	DJ-101	7.63
28	DJ-108	7.59
29	DJ-104	5.17
30	MO-108	3.24
31	MO-107	2.88
32	MU-206.2	2.48
33	MU-3	11.04
34	DJ-102	2.22
35	DJ-107	1.80
36	NK-20.2	1.66
37	MU-20.1	1.11
38	DJ-103.2	1.12
39	MU-17.1	0.47
40	MU-22	0.45

\* only first 40 fields are shown

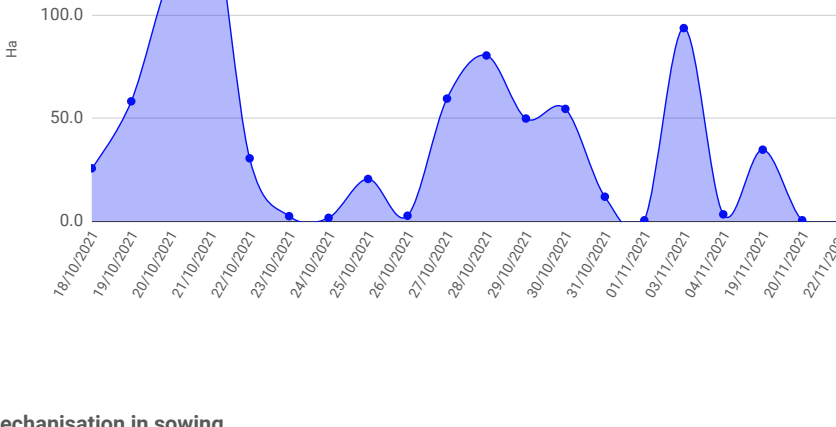
**Crop: Wheat**

**Hectares per Variety**



#	Variety	Hectares
1	Ozima Pšenica - Solenzara	417.8
2	Ozima Pšenica - Tenor	188.9
3	Ozima Pšenica - Armona	97.3
4	Ozima Pšenica - S' Ingolno	96.0
5	Ozima Pšenica - Poboda	0.8
6	Ozima Pšenica - Arminius	0.8
7	Ozima Pšenica - Athlon	0.8
8	Ozima Pšenica - Italico	0.8
9	Ozima Pšenica - Monococcum	0.8
10	Ozima Pšenica - Ikona	0.8

**Sowing period and details**



#	Sowing date	Hectares
1	18/10/2021	25.7
2	19/10/2021	58.2
3	20/10/2021	120.7
4	21/10/2021	152.9
5	22/10/2021	30.6
6	23/10/2021	2.5
7	24/10/2021	1.7
8	25/10/2021	28.5
9	26/10/2021	2.7
10	27/10/2021	59.6
11	28/10/2021	80.5
12	29/10/2021	49.9
13	30/10/2021	54.6
14	31/10/2021	11.9
15	01/11/2021	0.5
16	03/11/2021	93.8
17	04/11/2021	2.4
18	19/11/2021	34.7
19	20/11/2021	0.5
20	22/11/2021	0.5

\* only first 25 fields are shown

**Mechanisation in sowing**

**Top 3 vehicles used in sowing**

- Fendt 942 vario Gen6: 395.2 Ha
- Class Axion 920: 187.7 Ha
- John Deere 8R410 RT: 160.9 Ha

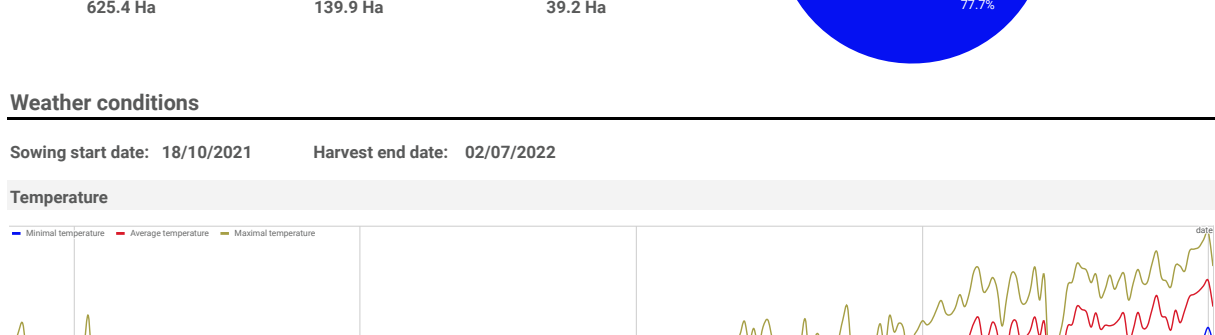
**Vehicles usage overview**

**Top 3 implements used in sowing**

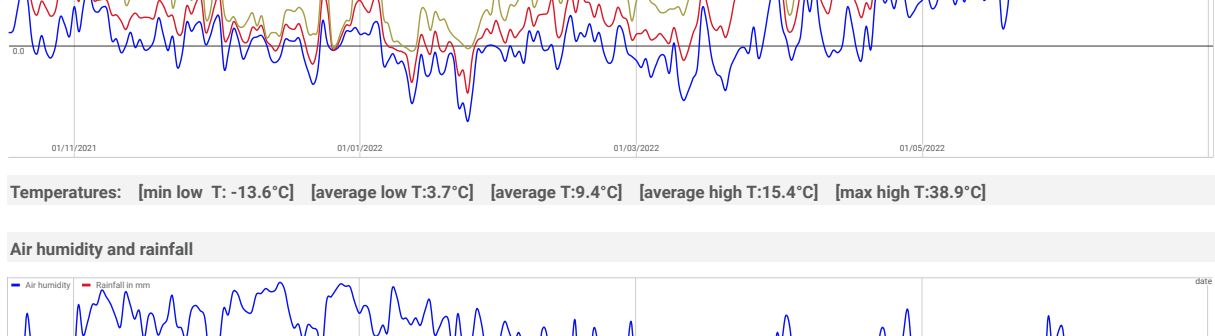
- Vaderstad Rapid A600S: 625.4 Ha
- Vaderstad Rapid 400 C: 139.9 Ha
- Amazone Cataya 3000 Super: 39.2 Ha

**Implements usage overview**

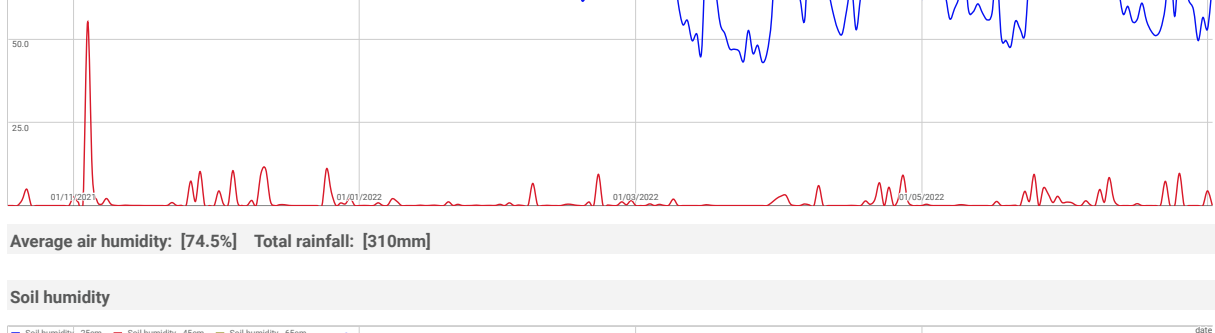
**Weather conditions**



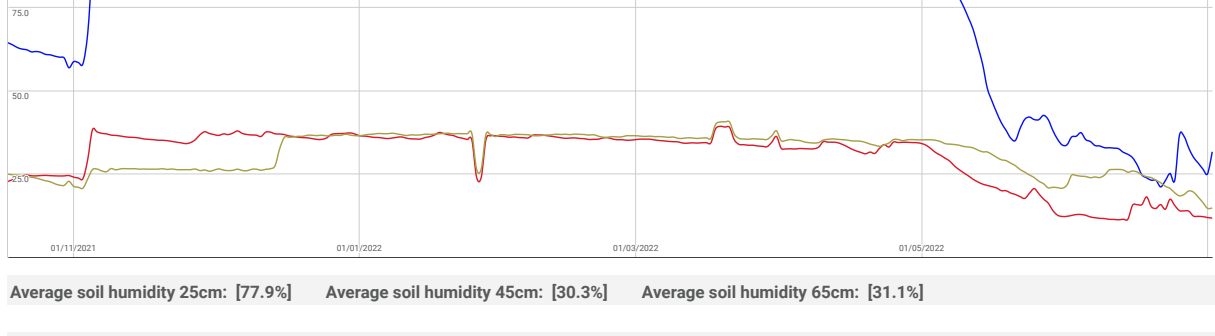
**Air humidity and rainfall**



**Soil humidity**



**Soil temperature**



**Mechanisation in weed control**

**Top 3 vehicles used in weed control**

- Fendt 314 vario Gen 4: 728.5 Ha
- Claas Arion 460 S10: 307.9 Ha
- Claas Arion 460 TMX: 219.3 Ha

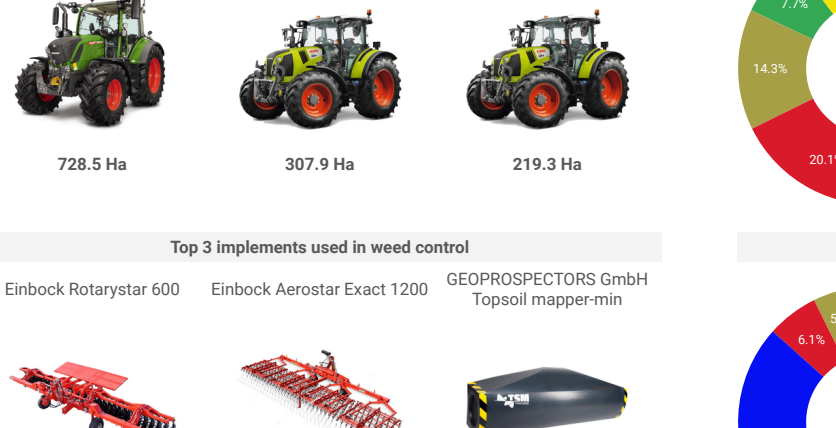
**Vehicles usage overview**

**Top 3 implements used in weed control**

- Einbock Rotarystar 600: 1325.8 Ha
- Einbock Aerostar Exact 1200: 93.5 Ha
- GEOPROSPECTORS GmbH Topsoil mapper-min: 82.8 Ha

**Implements usage overview**

**Harvest period and details**



#	Harvest Date	Hectares
1	2022-06-24	72.7
2	2022-06-25	35.7
3	2022-06-26	9.7
4	2022-06-27	134.6
5	2022-06-28	123.4
6	2022-06-29	135.6
7	2022-06-30	103.5
8	2022-07-01	79.7
9	2022-07-02	88.1

**Mechanisation in harvest**

**Top 3 vehicles used in harvest**

- Class Lexion 760 Tera: 361.2 Ha
- Class Lexion 760: 290.9 Ha
- John Deere T670i: 130.7 Ha

**Vehicles usage overview**

**Top 3 implements used in harvest**

- Claas Maxflex 770: 652.1 Ha
- John Deere 725X: 130.7 Ha

**Implements usage overview**

**Analysis results at the time of harvest**

**Humidity in %**

15.3
15
14.5
14
13.5
13
12.5
12
11.5

**Impurities in %**

4.5
4
3.5
3
2.5
2
1.5
1
0.5

**Protein content in %**

9.5
9
8.5

**Yield in kg**

Natural yield: 2,545,864

Calculated clean yield: 2,391,683

500,000 1,000,000 1,500,000 2,000,000 2,500,000

**LOT**

LOT	Humidity	Impurities	Protein	Calculated clean yield
PL/NK-19-2/2022/0	12.1	3.3	11.8	330644
PS/MU-51/2022/0	16.3	2.9	10.4	171818
PS/SA-303-1/2022/K2	11.1	5.0	13.0	147467
PS/MU-2/2022/0	16.9	4.4	10.0	127955
PS/SA-16/2022/0	10.5	3.2	9.2	103385
PS/DJ-9/2022/0	13.9	1.8	7.1	99888
PS/DJ-12/2022/0	10.4	3.2	10.0	91114
PS/DJ-13/2022/0	13.0	2.8	7.6	80902
PS/MU-18/2022/0	9.8	4.5	10.3	75984
PS/NK-19/2022/0 & PS/NK-20.1/2022/0	11.7	1.9	10.1	69860
PS/SA-15-1/2022/0	11.9	2.2	9.5	66181
PS/SA-15.1/2022/0	11.9	1.9	9.8	66181
PS/SA-15/2022/0	10.0	4.7	11.2	65443
PS/MU-13/2022/0 & PS/MU-18/2022/0	10.2	3.9	9.5	62965
PS/DJ-101-1/2022/0	13.9	2.4	8.5	49456
PS/SA-304/2022/K3	15.9	3.4	11.3	49300
PS/DJ-101-2/2022/0 & PS/DJ-101-3/2022/0	12.9	2.7	7.9	48310
PS/MU-42/2022/0	9.7	5.2	10.4	40764
PS/SA-15-2/2022/0	11.8	1.5	9.1	37325
PS/SA-17/2022/0	10.2	4.3	8.2	31981

\* only first 20 lots are shown

**Our silo location**

**LOT in silo**

Protein in lastest	Stored quantity in kg	
PS/3/2022/0	9.17	1004190
PS/4/2022/0	10.02	643944
PS/5/2022/0	11.72	335880
PS/1/2022/0	9.09	235880

**Specification**

**Raw material specification**

Name of raw ingredient: **Wheat, organic**

LOT: PS/2/2022/0

Origin: Serbia

Ingredients: Wheat grains (Triticum aestivum L)

Production process: Drying and cleaning

**Nutritional values (average nutrition value per 100g)**

Energy (kJ/kcal)	1529 / 360
Carbohydrates (g)	75
-Of which total sugars (g)	2.9
Proteins (g)	12
Fat (g)	< 2
- of which Saturated fat (g)	< 0.5
Salt (g)	< 1

**Microbiological properties**

B. cereus (cfu/g)	< 1.00 e2
Coagulase+ Staphylococci (cfu/g < 1.00 e2)	< 10
E. coli (cfu/g)	< 10
L. monocytogenes (cfu/25g)	n.d.
Salmonella spp. (cfu/25g)	n.d.

\*n.d. - not detected

**Mycotoxines\*\***

OTA (µg/kg)	< 5
AFLA B1 +B2 +G1 +G2 (µg/kg)	< 4
AFLA B1 (µg/kg)	< 2
DON (µg/kg)	< 1750
ZEA (µg/kg)	< 100

\*Note: Limits are defined by EC No 1881/2006

**Farinographic indicators of quality**

Farinograph quality number (FQN)	55
Flour water absorption (%)	58
Dough stability (min)	0.3
Dough development time (min)	1.6
Dough softening degree (F)	82

**Farinographic indicators of quality**

Maximum viscosity (A.J)	1480
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**Allergens**

Wheat and wheat derivatives	As an ingredient	Cross contamination possible
Crustaceans and products thereof	No	No
Eggs and products thereof	No	No
Fish and products thereof	No	No
Peas and products thereof	No	No
Soybeans and products thereof	No	No
Milk and products thereof	No	No
Nuts	No	No
Celery and products thereof	No	No
Mustard and products thereof	No	No
Sesame seeds and products thereof	No	No
Sulphur dioxide and sulphites	No	No
Lupin and products thereof	No	Yes

**STORAGE CONDITIONS**

Store in a dry and cool place, away from direct sunlight. During transport, the product must be protected from damaging, moisture and contamination.

**Delivery**

Depending on packaging, delivery can be done by Silo-tanks, backflippers, walking floor and/or curtainside trailers.

**Login EKO certificates**

\*Please contact our trading team for the exact details on certified quantities and the certification documentation

**Contact**

**Headquarters**

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**Location north - Novi Kneževac, Karpija**

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**Address silo: Narodnih heroja BB, 24420 Kaniza**

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