

HUNGARIAN GREAT PLAIN ANIMAL HUSBANDRY AND AGRICULTURAL DAYS AND INTERNATIONAL EXHIBITION

AND FAIR AS PARTNER EVENT OF NATIONAL AGRICULTURE AND FOOD EXHIBITION AND FAIR



(Thursday - Friday - Saturday)

Opening huors: from 9^{AM} to 18^{PM}

Daily ticket: 2.000,- HUF/Person Online tickets:

for young people under 18 is free

Parking: 2.000,- HUF/pieces

from 1st of September on https://www.ticketportal.hu/event/XXVIII-Alfoldi-Allattenyesztesi-es-

Mezogazda-Napok



programs

LIVESTOCK SHOWS ANIMAL BREEDING

- CattleHorse
- Pig
- Sheep
- Goat
- Poultry
- Rabbit
- Fishing
- Hunting
- **ANIMAL AUCTIONS**
- Pig
- Beef cattle
- Sheep
- Poultry

Livestock production technology, stable

- systems
 Animal breeding
- related machinery
 Reproductive biology
- Animal health
- Pharmacology
- Genetics
- Information technology in agriculture
- Forage: fodder supplements, additives, vitamins, premixes, concentrates

PLANT PRODUCTION

- Tools, equipments and machinery of agriculture
- Implements (cultivators, watering systems, harvesting, etc)
- Seeds
- Nutritives
- Pesticides
- Storage of crops, driers, technologies

OTHER TOPICS

- Organic farming
 Environmental protection
- Funding
- Professional organizations, associations, chambers
- Education
- Research, innovation
- Insurance
- Professional publications, publishers, journals
- Products and implements of processing and food industry (dairy, meat-trade, etc)
- Quality assurance
- Industrial safety, work clothes
- Consultation, tender-writing
- Integration

FREE-TIME ACTIVITIES FOR THE WHOLE FAMILY

- Horse Show
- Horse coach and show jumping competitions
- Dog show
- Who Knows More about the Animals? – Cow milking –Drink Your Milk Faster Competition, Drawing Competition
- Cooking competition

Place:

Hód-Mezőgazda Co. Exhibition Showground 6800 Hódmezővásárhely, Aranyág kert 71.

GPS coordinates:

MIO: N 46. 43398° E 20. 36289° GARMIN N 46° 26.047′ E 20° 21.776′

www.allattenyesztesinapok.hu

allattenyesztes@hodmgrt.hu

Hód-Mezőgazda Zrt

ticketportal









