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PONUDA NA STOČNIM PIJACAMA

Skuplja telad

Prošlu nedjelju, na stočnim pijacama u Crnoj Gori, karakteriše blagi porast cijene teladi do 160 kg simentalске rase za 0,07€/kg žive mjere (cijena je sa 2,6 porasla na 2,67€) i rast cijene junadi težine preko 300kg za 0,06€/kg žive mjere (cijena je sa 1,6 porasla na 1,66€). Ostale cijene su zadržane na prošlonedjeljnom nivou.

Ponuda stoke na stočnim pijacama je i dalje slaba dok i dalje dominiraju telad, krave za klanje i jagnjad.

Bar

Cijene ove nedjelje su na nivou od prethodne i nema bitnih promjena. Ponude na pijaci i dalje nema, ponuđeni broj grla po farmama je nedovoljan tako da klaničari svakog ponedjeljka posjećuju podgoričku pijacu radi kupovine.

Berane

Na stočnoj pijaci u Beranama ove sedmice je nešto slabija ponuda skoro svih vrsta i kategorija stoke.

Cjenovni trend ostao je na istom nivou i nema zapaženijih promjena. Za poje-

dinim kategorijama stoke, prvenstveno se to odnosi na priplodne junice i krave u čistoj rasi, tražnja se nastavlja.

Nikšić

Ove nedjelje primijećen je blagi pad cijene teladi, kao i blagi rast cijene junadi do 300kg. Registrovan je i pad cijene prasadi.

Na stočnoj pijaci je ponuđeno samo 15 prasadi po 2,5€ žive mjere, tjelesne mase oko 40kg. Prasad su porijeklom iz Srbije. Ostale cijene su uzete direktno od farmera.

Pljevlja

Na pijacama u Pljevljima ponuda stoke slična prošlonedjeljnoj. Dobra ponuda zabilježena je kod jagnjadi uz nešto blaži pad cijena, 1,9€ je dominantna cijena. Kod ostalih kategorija stoke cjenovni trend ostao je na istom nivou protekle sedmice. Cijene su uzete direktno na farmi i na pijaci.

Podgorica

Bolja ponuda, kao i rast cijena obilježile su proteklu sedmicu na podgoričkoj stočnoj pijaci.

Maksimalna cijena jagnjadi dostigla je 2,35€ po kilogramu, dok su telad prodavana po 3€.

Bijelo Polje

Ponuda svih vrsta i kategorija stoke i u toku ove sedmice bila je pojačana.

Cijene su uz neznatna kolebanja zadržale dosadašnje vrijednosti, sa izuzetkom kod koza, koje su koštale od 55 do 90€/grlu.



REPUBLIKA CRNA GORA MINISTARSTVO POLJOPRIVREDE, ŠUMARSTVA I VODOPRIVREDE

IZVJEŠTAJ O CIJENAMA ŽIVE STOKE

Datum prikupljanja podataka: 16 – 22. 8. 2007. godine
Izveštaj sastavila: Služba za selekciju stoke RCG

	Stoka Rasa jm	Bar Stočna pijaca	Berane Stočna pijaca	Bijelo Polje Stočna pijaca	Nikšić Stočna pijaca	Pljevlja Stočna pijaca	Podgorica Stočna pijaca	Crna Gora
1	Telad 80-160 kg SIM kg	~	2.60 (2.60-2.60)	2.60 (2.50-2.65)	~	~	2.80 (2.70-3.00)	2.67 (2.60-2.75)
2	Telad 80-160 kg kg	2.90 (2.70-3.00)	2.50 (2.50-2.50)	2.30 (2.20-2.50)	2.70 (2.50-3.00)	2.60 (2.50-2.70)	2.80 (2.70-3.00)	2.63 (2.52-2.78)
3	Junad do 300 kg SIM kg	~	~	~	~	1.80 (1.70-1.90)	~	1.80 (1.70-1.90)
4	Junad do 300 kg kg	~	~	1.50 (1.45-1.60)	2.00 (1.80-2.20)	~	~	1.75 (1.63-1.90)
5	Junad preko 300 kg kg	1.70 (1.50-1.80)	1.50 (1.50-1.50)	~	1.60 (1.50-1.80)	1.70 (1.60-1.80)	1.80 (1.70-1.90)	1.66 (1.56-1.76)
6	Krave za klanje SIM kg	~	1.20 (1.20-1.30)	1.10 (1.00-1.20)	~	~	~	1.15 (1.10-1.25)
7	Krave za klanje kg	0.95 (0.80-1.10)	1.00 (0.90-1.10)	0.90 (0.80-1.00)	0.90 (0.80-1.10)	1.00 (0.90-1.10)	0.80 (0.70-1.00)	0.93 (0.82-1.07)
8	Prasad kg	~	2.00 (2.00-2.00)	2.60 (2.50-2.65)	2.75 (2.50-3.00)	~	2.50 (2.30-2.60)	2.46 (2.33-2.56)
9	Jagnjad kg	2.30 (2.20-2.40)	2.15 (2.15-2.20)	2.10 (2.00-2.15)	2.30 (2.20-2.50)	1.90 (1.90-2.00)	2.35 (2.30-2.40)	2.18 (2.13-2.28)
10	Ovnovi kg	~	2.00 (2.00-2.00)	~	2.00 (2.00-2.00)	~	~	2.00 (2.00-2.00)
11	Jarad kg	2.70 (2.60-2.80)	2.00 (2.00-2.00)	2.30 (2.20-2.40)	2.30 (2.20-2.50)	~	~	2.33 (2.25-2.43)

	Stoka Rasa jm	Bar Stočna pijaca	Berane Stočna pijaca	Bijelo Polje Stočna pijaca	Nikšić Stočna pijaca	Pljevlja Stočna pijaca	Podgorica Stočna pijaca	Crna Gora
12	Priplodne ovce grlo	~	100.00 (100.00-120.00)	90.00 (80.00-95.00)	90.00 (70.00-110.00)	100.00 (90.00-110.00)	~	95.00 (85.00-108.75)
13	Priplodne koze grlo	~	60.00 (60.00-80.00)	70.00 (55.00-90.00)	80.00 (70.00-90.00)	~	~	70.00 (61.67-86.67)
14	Priplodne junice HF grlo	~	~	~	1,200.00 (800.00-1,400.00)	~	~	1,200.00 (800.00-1,400.00)
15	Priplodne junice Smeđa grlo	~	~	~	~	950.00 (800.00-1,100.00)	~	950.00 (800.00-1,100.00)
16	Priplodne krave HF grlo	~	~	~	1,200.00 (800.00-1,400.00)	~	~	1,200.00 (800.00-1,400.00)
17	Priplodne krave Melez grlo	670.00 (670.00-670.00)	1,000.00 (600.00-1,100.00)	750.00 (550.00-900.00)	600.00 (400.00-800.00)	700.00 (600.00-750.00)	~	744.00 (564.00-844.00)

*Kvalitet proizvoda je dobar ukoliko drugačije nije naznačeno

Cene žive stoke - stočne pijace u Srbiji za period 13-19.8.2007. godine

Jedinica mere din/kg		Težina/ uzrast	Rasa	Centralna Srbija										Vojvodina						Dominantna cena Srbija				
				Beograd	Obrenovac	Čačak	Kragujevac	Kraljevo	Loznica	Niš - Beljin	Pirot	Požarevac	Smederevo	Osipaonica	Vranje	Zaječar	Kikinda	Novi Sad	Pančevo		Sombor	S.Mitrovica	Subotica	Zrenjanin
Dviske		sve	130	---	---	120	110	145	150	---	---	---	---	---	---	---	---	---	---	---	120	---	---	120
		sve	140	130	160	150	170	180	180	160	150	180	---	---	---	---	---	---	---	---	160	---	---	150
Jarići		sve	140	120	140	130	130	150	150	---	---	---	---	---	---	---	---	---	---	---	160	---	---	150
Junad	do 300 kg	HL	---	---	110	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	105	---	---	---
Junad	do 300 kg	SM	160	---	120	144	---	---	130	130	110	---	125	---	---	---	---	---	---	---	120	---	---	---
Junad	>480 kg	sve	130	120	120	150	---	---	120	120	---	---	120	---	---	---	---	---	---	---	120	---	---	120
Koze		sve	80	---	80	70	80	---	---	---	---	100	70	---	---	---	---	---	---	---	60	---	---	80
Krave za klanje		HL	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	65	---	---	65
Krave za klanje		SM	80	80	80	80	85	80	80	70	75	---	75	---	---	---	---	---	---	---	85	---	---	80
Krmače za klanje	>130 kg	sve	80	---	60	60	85	---	---	---	70	90	---	---	---	---	---	---	---	---	100	---	---	60
Ovca		sve	95	90	110	90	120	90	90	90	100	100	90	---	---	---	---	---	---	90	90	---	---	90
Ovnovi za priplod		sve	120	120	110	100	150	---	---	---	110	110	120	---	---	---	---	---	---	150	---	---	---	120
Prasad do 15 kg		sve	110	100	100	---	---	100	120	120	90	120	110	---	---	---	---	---	---	120	95	120	---	120
Prasad do 25 kg		sve	100	95	90	90	100	100	110	110	90	120	120	---	---	---	---	---	---	120	90	120	---	120
Priplodne junice		sve	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	140	---	---	---	---
Priplodne krave		HL	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	110	---	---	---	---
Priplodne krave (din/grlu)		SM	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	120	---	---	---	---
Šilježad		sve	130	---	130	130	150	150	---	---	140	120	---	---	---	---	---	---	---	130	130	130	---	130
Telad	80-160 kg	HL	---	---	180	---	---	---	---	---	---	---	---	---	---	---	---	---	---	160	---	---	---	---
Telad	80-160 kg	SM	240	230	240	224	240	240	240	220	200	---	200	---	---	---	---	---	---	230	250	---	---	240
Tovljenici	80-130 kg	sve	100	100	80	85	100	70	---	---	100	120	110	---	---	---	---	---	---	115	120	115	---	115
Tovljenici	>130 kg	sve	90	95	70	70	90	60	---	---	80	100	100	---	---	---	---	---	---	80	120	100	---	100

Izvor: STIPS

Cijene su izražene u dinarima. (1Euro = 80 dinara)

Prikaz cijena u kn/kg za grupu proizvoda / Stočni sajam-livestock market

Prices for product group

U razdoblju: od 06.08.2007. do 12.08.2007. (32. tj.)

Uspoređeno s razdobljem: od 23.07.2007. do 29.07.2007. (30. tj.)



Proizvod	cijena kn/kg	Regija	
		Hrvatska	
		Cijena	Razl.
tele simental (80-160 kg)-calf .	min	18.00	-3.00
	max	30.00	0.00
	prosjeck	24.96	-0.01
tele holstajn (80-160kg)-calf .	min	18.00	1.00
	max	26.00	0.00
	prosjeck	24.99	0.00
junica simental (za klanje)-heifer .	min	8.00	0.00
	max	15.00	1.00
	prosjeck	11.26	0.32
junica holstajn (za klanje)-heifer .	min	9.50	-0.50
	max	11.00	0.00
	prosjeck	10.50	0.00
bik simental (>450kg)-beef .	min	10.00	-1.00
	max	16.00	0.00
	prosjeck	12.36	0.02
bik holstajn (300-450 kg)-beef .	min	10.50	0.00
	max	12.00	0.00
	prosjeck	11.50	0.01
krava simental (za klanje)-cow .	min	4.00	0.00
	max	11.00	2.00
	prosjeck	5.77	0.07
odojak (25-35 kg)-piglets .	min	7.00	-1.00
	max	18.00	2.00
	prosjeck	11.00	-0.20
svinja (80-120 kg)-pig .	min	7.00	0.00
	max	15.00	0.00
	prosjeck	9.11	0.53
krmača (za klanje)-sow .	min	5.00	1.00
	max	7.00	0.00
	prosjeck	5.65	0.30
janjad-lambs .	min	17.00	-1.00
	max	31.00	3.00
	prosjeck	23.14	-0.15
ovca (za klanje)-sheep .	min	6.00	-----
	max	7.00	-----
	prosjeck	6.50	-----
jare-kid goat .	min	17.00	-1.00
	max	25.50	0.00
	prosjeck	19.69	-0.90
ždrijebe-foal .	min	13.00	1.00
	max	13.00	0.00
	prosjeck	13.00	0.50

Cijene su izražene u kunama. (1Euro = 7,3 Kuna)

Izvor: TISUP

COMMISSION EUROPEENNE		CENE STOKE ZA KLANJE U EU																								Datum								
Direction générale de l'Agriculture		CENE NA TRŽIŠTU ZEMLJE ČLANICE																								od : 06.08.07								
D2. Viandes bovine, porcine, ovine et aviculture		PRIX DE MARCHÉ - ETATS MEMBRES																								do : 12.08.07								
		MARKET PRICES - MEMBER STATES																																
(EURO/100kg PC/DW)		BE	BG	CZ	DK	DE	EE	GR	ES	FR	IE	IT	CY	LV	LT	LU	HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK	EU	Promena poslednj				
Junad U2	306.3	273.7	285.8	288.8		414.8	318.1	324.0	281.5	345.3						322.9	329.3	239.8	353.7	281.4	248.6									327.1	2.63			
Junad U3	284.9	254.7	293.2	286.3		410.4	318.9	311.0	285.5	337.4						322.7	294.6	241.8	340.8	285.0										317	102			
Junad R2	275.1	280.5	276.2	284.0	218.4	397.7	356.4	295.0	273.4	316.9						178.4	298.3	221.3	266.9	285.3	234.7	335.7	188.5	273.8	248.1	323.2	265.0	289.1	305.9	0.50				
Junad R3	248.3	255.0	281.5	279.0		401.1	293.4	289.0	278.3	321.5						180.2	282.9	238.3	358.3	265.5	286.0	239.3	332.3	190.0	279.4	320.4	267.9	290.6	288.0	170				
Junad O2	228.7	239.5	268.4	248.0	183.2	390.9	240.7	278.0	258.7	265.3	279.0	183.5	180.5	264.8	229.5	358.3	217.5	254.0	227.6	327.8	182.8	256.6	240.1	270.7	254.0	292.8	255.5	3.20						
Junad O3	212.8	253.3	254.3	249.4		372.0	280.4	273.0	262.5	257.2	279.0	171.9	186.6	260.2	217.0	358.3	226.8	285.7	232.6	183.2	260.7	247.3	276.0	259.6	277.8	261.5	2.28							
Junad	277.9	256.3	265.7	272.5	184.0	392.7	307.7	299.3	276.5	329.1	279.0	184.1	181.9	309.2	227.4	358.3	257.2	288.3	233.0	335.6	189.3	275.2	245.9	276.3	281.1	288.2	294.7	183						
Bikovi R3		243.3	202.2	255.8							245.0	216.5				187.7	283.4	231.5											239.0	4.16				
Bikovi		243.3	202.2	255.8							245.0	216.5				187.7	283.4	231.5											239.0	4.16				
Goveda U2		234.4									343.0	275.3																	310.5	0.43				
Goveda U3											343.0	277.0																	310.0	145				
Goveda U4											322.0	277.3																	308.7	137				
Goveda R3											317.0	271.7																	292.0	2.14				
Goveda R4											301.0	272.2																	286.2	150				
Goveda O3											289.0	259.7																	252.6	289.7	275.0	3.40		
Goveda O4											283.0	260.3																	247.4	297.1	181.6	185		
Goveda											304.7	287.6																	251.9	300.5	288.7	2.05		
Krave R2	257.3										328.0	216.5					187.3	220.1					188.8							225.2	272.5	2.49		
Krave R3	244.5										175.0	200.3	331.0	225.6	222.4		299.9	195.5					184.3	206.7					240.2	230.6	278.8	6.73		
Krave R4											249.5	316.0	226.2										172.4	202.3					216.6	227.1	245.6	5.39		
Krave O2	226.8										182.2	189.9	228.6	142.9	179.2	181.4	282.0	203.2	201.0				139.8	166.2	183.2	204.3	217.0	209.9	216.2	232				
Krave O3	221.2	168.7	184.4	212.3	239.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7	180.7			
Krave O4	213.4										182.3	207.3	245.1	127.4	154.9	180.2	278.0	287					145.4	107.4	175.6	172.3	211.1	207.5	216.6	0.84				
Krave P2	181.4	159.1	153.8	145.2	183.8	124.1	131.4	140.7	240.0	183.9	184.7	184.1	183.6	180.6	233.5	189.1							177.6	181.0	175.5	128.7	179.5	148.5	180.0	153				
Krave P3	180.9	182.7	148.7	176.0	200.2	122.1	102.0	148.6	265.0	213.3	179.4	184.1	184.7	184.7	233.2	179.8							186.6	186.6	144.0	188.7	203.0	187.8	212.8	0.97				
Krave	220.6	181.8	181.1	180.1	231.4	127.1	188.6	171.5	286.6	213.1	184.6	184.1	184.1	184.1	260.9	184.8	220.1	227.8	287	189.8	181.9	181.9	181.9	181.9	181.9	181.9	181.9	181.9	181.9	181.9	181.9			
Junice U2	321.0										329.0	400.0	283.1	398.2			347.7	293.5				311.8	218.7	351.5					266.0	307.2	356.2	0.25		
Junice U3	301.5										317.1	293.4											296.5	215.7					306.2	311.8	359.9	0.89		
Junice R2	258.0										216.9	251.2	292.3										282.5	202.7	345.5				263.8	297.6	316.5	3.49		
Junice R3	242.5										215.0	287.7	286.0										279.5	209.8					264.9	304.2	344.9	4.10		
Junice R4											207.9	299.9	277.6										259.2	209.8					256.3	304.8	290.1	150		
Junice O2											187.3	219.4	234.6	185.7	391.5	270.9	285.0	282.6	236.0				183.2	181.2	235.0	172.1			340.6	223.1	281.6	244.5	2.16	
Junice O3											206.2	254.1	241.8	241.2	369.8	268.4	300.0	265.9	223.2				239.6	187.9	175.1	253.2	189.9			241.5	292.5	253.0	183	
Junice O4											186.6	250.8	244.2	188.8									239.6	10.2	180.7				252.4	217.4	238.2	297.0	268.9	2.33
Junice	281.8										208.1	268.6	267.8	216.6	384.5	316.1	357.7	274.9	383.3	239.6	184.8	173.0	311.3	184.8	293.5				247.5	235.5	247.2	300.8	306.5	2.21
Polutke	240.5	181.8	221.7	230.0	254.6	189.1	356.4	287.6	300.1	259.0	313.2	232.9	189.4	171.4	291.3	185.0	296.0	229.9	267.2	212.3	300.4	155.6	240.2	205.5	234.2	239.3	277.1	271.7	213					
Promena poslednje nedelje		2.7	0.2	-1.9	-3.2	1.2	-0.7	5.2		2.7	3.4		-2.6	0.4	7.4	0.4	4.6	6.8	0.4	-0.1	3.0	0.6	-2.5	-1.0	0.7	2.13								

Izvor: EU Komisija

SINHRONIZACIJA ESTRUSA KOD OVACA

U cilju intenziviranja ovčarske proizvodnje i organizovanja tehnoloških procesa u nauci se vrše pokušaji da se što uspješnije upravlja procesom razmnožavanja ovaca. U mnogim zemljama se koriste metode sinhronizacije estrusa u cilju kontrole reproduktivnih osobina ovaca. Ovim procesom se postiže polni žar u sezoni i van sezone parenja da bi se izvršila oplodnja i ojagnjilo što više ovaca u kratkom vremenskom periodu tj, ovom metodom omogućeno je da se ovce jagnje dva ili više puta u toku dvije godine.

Zbog ekonomske isplativosti sinhronizacija estrusa na ovčarskim farmama sve više dobija na značaju. Mogućnost da se

jagnjenje predvidi u vreme kada je cijena jagnjića na tržištu najveća, a naročito mogućnost da se iskoriste anatomske i fiziološke odlike za jagnjenje dva puta godišnje ili tri u toku dvije godine, ukazuje na rentabilnost ovčarske proizvodnje sa primjenama hormona u reprodukciji ovaca. Rentabilnost se najviše ispoljava na velikim farmama ovaca jer je tada ekonomski efekat veoma izražen.

Ukoliko ne utičemo na sinhronizaciju vrlo često ovce kasnije ulaze u estrus i jedan broj je anestričan poslije odlučivanja jagnjadi pri čemu se znatno umanjuje ekonomski efekat proizvodnje i smanjuje rentabilnost.