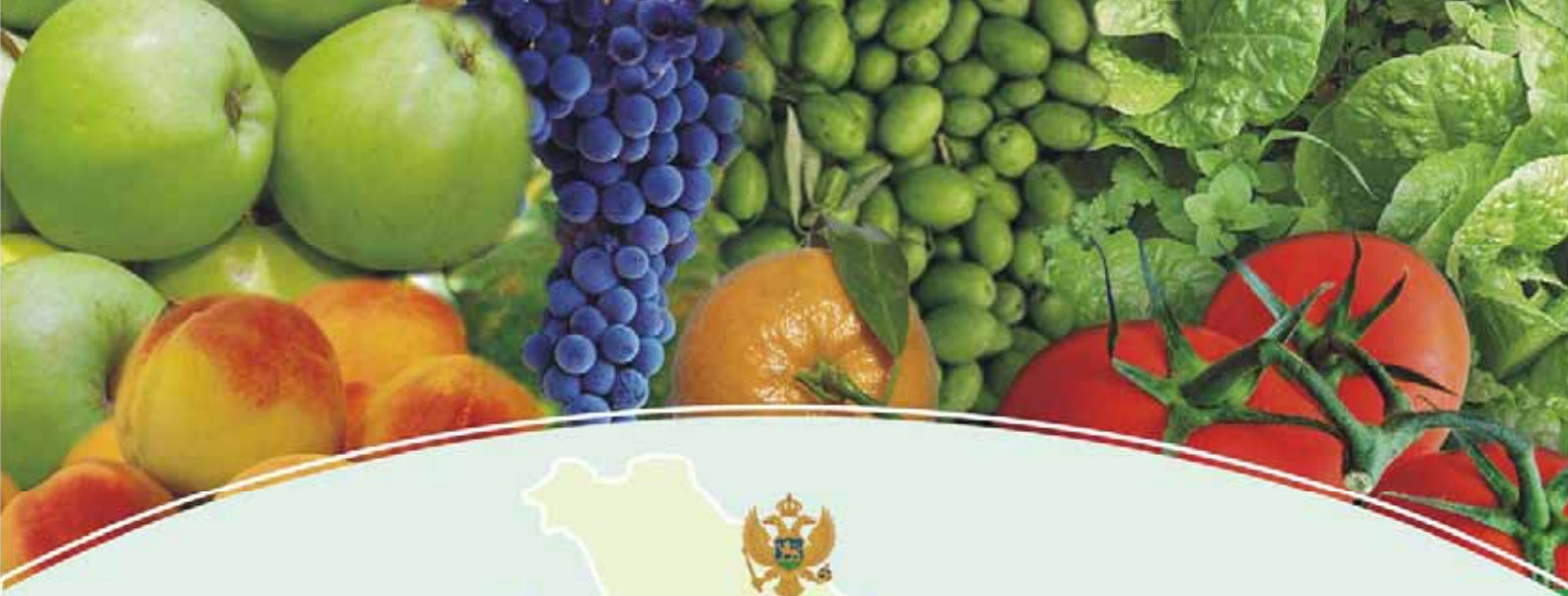




CRNA GORA
MINISTARSTVO POLJOPRIVREDE,
ŠUMARSTVA I VODOPRIVREDE



amis

BILTEN

52 – 2008 Živa stoka

AGRARNI MARKETINŠKI INFORMACIONI SISTEM
CRNE GORE



24. decembar 2008. Vol. 3, Broj 52

Ministarstvo poljoprivrede, šumarstva i vodoprivrede Crne Gore www.minpolj.vlada.cg.yu
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PONUDA NA STOČNIM PIJACAMA

Ponuda na istom nivou

Stanje na stočnim pijacama je slično prethodnoj nedjelji. Cijene stoke na stočnim pijacama u Crnoj Gori su na približnom nivou, dok je ponuda nešto slabija.

U Nikšiću bilježimo najbolju ponudu prasadi i svinja tovljenika. U ponudi je bilo 40 prasadi sa cijenom od 3,2 do 3,5€/kg žive mjere, a cijena svinja tovljenika se kretala od 2,2 do 2,4€/kg žive mjere i ponuđeno je 60 grla.

Na podgoričkoj stočnoj pijaci u ponudi je bilo 10 prasadi po cijeni 3€/kg žive mjere i 40 svinja tovljenika po 2,5€/kg žive mjere.

U Pljevljima u ponudi je bilo 35 prasadi po cijeni 3€/kg žive mjere, i 10 svinja tovljenika sa cijenom od 2,4 do 2,5€/kg žive mjere.

Cijena prasadi u Beranama je bila 3,3€/kg žive mjere (u ponudi je bilo 25 prasadi), dok u Bijelom Polju cijena istih se kretala od 3 do 3,3€/kg žive mjere (30 prasadi).

U Baru i dalje imamo slabu ponudu stoke. U ponudi je bilo samo 7 prasadi sa cijenom 3,5€/kg žive mjere i 5 svinja tovljenika sa cijenom od 2,5 do 2,6€/kg žive mjere.

Bar

Cijene su ostale na prošlonedjeljnim nivou. Najbolja je bila ponuda junadi kategorije preko 300 kg (23 kom), sa prosječnom cijenom 2€ po kilogramu žive mjere. Svinja tovljenika na ponudi je bilo svega pet grla, sa prosječnom cijenom od 2,5€, dok je potražnja bila znatno veća od ponude.

Berane

Na stočnoj pijaci u Beranama bila je slaba ponuda svih vrsta i kategorija žive stoke. Cjenovni trend je ostao na istom nivou od prethodne nedjelje, osim kod priplodnih koza gdje je u padu. Tražnja je ostala na istom nivou.

Nikšić

Što se tiče cijena na nikšićkoj pijaci ove nedjelje bilježimo porast cijene ovnova pa je sada njihova dominantna cijena 2,2€/kg. Pala je cijena svinja tovljenika, pa se sada prodaju po cijeni 2,2 do 2,4€/kg žive mjere. Na stočnoj pijaci najbolja je bila ponuda junadi, ovaca i krava za klanje. Takođe je bilo i jagnjadi, ovnova i prasića.

Pljevlja

U odnosu na prošlu sedmicu zabilježena je lošija ponuda stoke na pljevaljskim pijacama, izuzimajući ponudu prasadi. I dalje veći obim trgovine obavlja se na farmama. Cjenovni trend je na nivou prošlonedeljnog, osim kod

prasadi gdje je zabilježen pad cijene sa 3,5€ na 3€.

Bijelo Polje

Na stočnoj pijaci u Bijelom Polju bila je slaba ponuda žive stoke. Cjenovni trend i tražnja su ostali na istom nivou kao i u prethodnoj nedjelji.

Podgorica

U odnosu na prethodne pijačne dane na podgoričkoj pijaci bilježimo znatno manju ponudu stoke. Ponuđena grla su dobrog kvaliteta. Prodaja je manjeg inteziteta.



CRNA GORA MINISTARSTVO POLJOPRIVREDE, ŠUMARSTVA I VODOPRIVREDE IZVJEŠTAJ O CIJENAMA ŽIVE STOKE

Datum prikupljanja podataka: 18 – 24. 12. 2008. godine
Izveštaj sastavila: Služba za selekciju stoke

	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	2.90 (2.70-3.10)	~	3.20 (3.00-3.40)	~	3.00 (2.90-3.10)	~	3.03 (2.87-3.20)
2	Telad 80-160 kg kg	~	2.80 (2.60-2.90)	3.10 (2.80-3.20)	3.10 (3.00-3.20)	2.90 (2.80-3.00)	2.50 (2.40-2.60)	2.88 (2.72-2.98)
3	Junad do 300 kg kg	2.20 (2.00-2.30)	~	1.60 (1.50-1.70)	2.30 (2.00-2.50)	1.90 (1.90-2.00)	2.20 (2.20-2.30)	2.04 (1.92-2.16)
4	Junad preko 300 kg SIM kg	~	~	1.60 (1.50-1.70)	~	~	~	1.60 (1.50-1.70)
5	Junad preko 300 kg kg	2.00 (1.90-2.20)	1.50 (1.50-2.00)	1.50 (1.50-1.60)	2.00 (1.80-2.20)	~	1.80 (1.80-1.80)	1.76 (1.70-1.96)
6	Krave za klanje SIM kg	~	1.20 (1.00-1.20)	~	~	~	~	1.20 (1.00-1.20)
7	Krave za klanje kg	1.00 (0.90-1.20)	0.80 (0.80-1.00)	0.90 (0.80-0.90)	1.00 (0.80-1.20)	1.00 (0.90-1.20)	0.80 (0.80-1.10)	0.92 (0.83-1.10)
8	Prasad kg	3.50 (3.50-3.50)	3.30 (3.30-3.30)	3.10 (3.00-3.30)	3.50 (3.20-3.50)	3.00 (3.00-3.00)	3.00 (3.00-3.00)	3.23 (3.17-3.27)
9	Svinje tovljenici kg	2.50 (2.50-2.60)	~	~	2.30 (2.20-2.40)	2.50 (2.40-2.50)	2.50 (2.50-2.50)	2.45 (2.40-2.50)
10	Jagnjad kg	~	~	~	2.60 (2.50-2.80)	2.50 (2.50-2.50)	~	2.55 (2.50-2.65)
11	Šilježad kg	~	~	~	~	2.20 (2.10-2.30)	2.50 (2.40-2.60)	2.35 (2.25-2.45)
12	Ovce za klanje kg	~	~	~	1.65 (1.50-1.80)	~	~	1.65 (1.50-1.80)
13	Ovnovi kg	~	~	~	2.20 (2.00-2.40)	~	~	2.20 (2.00-2.40)
14	Jarad kg	~	~	~	2.75 (2.50-2.75)	~	~	2.75 (2.50-2.75)

	Stoka Rasa jm	Bar Stočna pijaca	Berane Stočna pijaca	Bijelo Polje Stočna pijaca	Nikšić Stočna pijaca	Pljevlja Stočna pijaca	Podgorica Stočna pijaca	Crna Gora
15	Priplodne ovce grlo	~	120.00 (100.00-150.00)	95.00 (0.80-100.00)	110.00 (100.00-130.00)	110.00 (100.00-120.00)	120.00 (120.00-120.00)	111.00 (84.16-124.00)
16	Priplodne koze grlo	~	55.00 (55.00-55.00)	60.00 (55.00-75.00)	90.00 (80.00-100.00)	~	~	68.33 (63.33-76.67)
17	Priplodne junice HF grlo	~	~	~	1,200.00 (1,000.00-1,400.00)	~	~	1,200.00 (1,000.00-1,400.00)
18	Priplodne junice Smeđa grlo	~	~	~	~	1,000.00 (950.00-1,150.00)	~	1,000.00 (950.00-1,150.00)
19	Priplodne krave HF grlo	~	~	~	1,300.00 (1,000.00-1,500.00)	~	800.00 (800.00-970.00)	1,050.00 (900.00-1,235.00)
20	Priplodne krave Melez grlo	~	600.00 (350.00-1,100.00)	750.00 (700.00-1,000.00)	650.00 (500.00-800.00)	~	~	666.67 (516.67-966.67)

*Kvalitet proizvoda je dobar ukoliko drugačije nije naznačeno

Cene žive stoke - stočne pijace u Srbiji za period 15-21.12.2008. godine

Jedinica mere din/kg		Težina/ Rasa uzrast	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	sve	150	---	130	130	155	140	---	---	---	---	---	---	---	---	---	---	140	---	---	130
			230	250	180	200	200	220	230	180	190	200	---	---	---	210	200	190	210	---	---	200
Jarčići	sve	sve	---	---	180	---	150	170	---	150	160	150	---	---	---	---	---	---	---	---	---	150
			---	---	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Junad	do 300 kg	HF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			180	---	---	170	---	150	160	180	---	160	---	---	---	---	---	---	---	---	---	---
Junad	do 300 kg	SM	180	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	180
			180	180	160	180	---	---	160	---	---	170	---	---	---	160	---	165	150	---	---	170
Junad	>480 kg	sve	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	80	---	90	100	---	80	---	80	---	---	---	---	---	---	---	---	---	---
Koze	sve	sve	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Krave za klanje	HF	HF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Krave za klanje	SM	SM	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Krmače za klanje	>130 kg	sve	130	120	130	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Ovca	sve	sve	120	150	100	110	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Omnovi za priplod	sve	sve	150	130	130	130	170	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Prasad do 15 kg	sve	sve	210	200	190	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Prasad do 25 kg	sve	sve	200	190	180	200	220	200	210	210	180	200	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Priplodne junice	sve	sve	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Priplodne krave	HF	HF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Priplodne krave (din/grlu)	SM	SM	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Šilježad	sve	sve	150	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Telad	80-160 kg	HF	260	---	210	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Telad	80-160 kg	SM	300	270	250	260	220	240	240	240	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Tovljeni	80-130 kg	sve	150	150	160	170	105	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Tovljeni	>130 kg	sve	140	140	140	160	95	120	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Izvor: STIPS

Cijene su izražene u dinarima. (1Euro = 87 dinara)

Prikaz cijena u kn/kg za grupu proizvoda / stoka, meso i mesne prerađevine

Prices for product group Stočni sajam-livestock market

Geografska podjela: HR Regije

U razdoblju: od 08.12.2008 do: 14.12.2008(Tjedan:50)

Uspoređeno s razdobljem: od 24.11.2008 do: 30.11.2008(Tjedan:48)



Proizvod	Tip	Hrvatska	
		Cijena	Stara
tele simental (80-160 kg)-calf .	Min	20,00	22,00
	Max	31,00	31,00
	Prosjeck	26,40	26,32
tele holstajn (80-160kg)-calf .	Min	17,00	17,00
	Max	29,00	29,00
	Prosjeck	25,58	23,71
junica simental (za klanje)-heifer .	Min	13,00	12,00
	Max	15,00	15,00
	Prosjeck	13,99	13,76
junica holstajn (za klanje)-heifer .	Min	13,00	11,00
	Max	13,00	13,00
	Prosjeck	13,00	11,76
bik simental (>450kg)-beef .	Min	12,00	12,00
	Max	18,00	18,00
	Prosjeck	15,14	15,12
bik holstajn (300-450 kg)-beef .	Min	13,00	12,00
	Max	14,00	14,00
	Prosjeck	13,50	12,76
krava simental (za klanje)-cow .	Min	4,00	4,00
	Max	12,00	12,00
	Prosjeck	8,68	8,96
odojak (25-35 kg)-piglets .	Min	14,00	12,00
	Max	22,00	21,00
	Prosjeck	15,72	15,48
svinja (80-120 kg)-pig .	Min	10,00	10,00
	Max	20,00	20,00
	Prosjeck	13,09	13,29
krmača (za klanje)-sow .	Min	4,00	6,00
	Max	13,00	13,00
	Prosjeck	10,31	9,81
janjad-lambs .	Min	20,00	21,00
	Max	34,00	35,00
	Prosjeck	28,14	27,84
ovca (za klanje)-sheep .	Min	8,00	10,00
	Max	8,00	10,00
	Prosjeck	8,00	10,00
ždrijebe-foal .	Min	13,00	13,00
	Max	14,00	13,00
	Prosjeck	13,50	13,00
konj-hors .	Min	11,00	9,00
	Max	12,00	10,00
	Prosjeck	11,50	9,52

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

Izvor: TISUP

COMMISSION EUROPEENNE		CENE STOKA ZA KLANJE U EU																				Datum																	
Direction générale de l'Agriculture		CENE NA TRŽIŠTU ZEMLJE ČLANICE																				od: 08.12.08																	
D2. Viandes bovine, porcine, ovine et aviculture		PRIX DE MARCHÉ - ETATS MEMBRES																				do: 14.12.08																	
		MARKET PRICES - MEMBER STATES																																					
(EURO/100kg PG/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 poslednje nedelje										
Junjad U2	337.9	292.3	359.7	351.1	316.2	441.2	341.4	394.0	312.3	401.7					350.7	353.2	340.0	245.8	351.8			313.5	291.5	381.3	260.8	303.3	374.1	374.1	3.84										
Junjad U3	316.0	262.3	373.0	348.2	433.6	355.5	350.0	312.8	387.4						348.5	344.4	343.2	251.2	344.4			316.4			252.6	304.9	356.7	356.7	4.42										
Junjad R2	299.2	287.5	340.7	344.9	283.6	416.6	333.1	333.0	306.2	359.9					209.2	233.8	336.2	246.1	301.1	332.9	239.3	341.1	235.6	307.4	258.1	266.6	297.5	337.3	4.46										
Junjad R3	268.8	310.5	345.1	340.4	421.2	331.6	326.0	306.4	357.6						200.0	225.8	326.1	251.2	298.0	304.4	335.9	241.1	337.6	211.5	309.6	365.9	342.1	257.3	328.3	-0.60									
Junjad O2	255.8	233.7	255.7	326.0	305.0	225.7	403.1	251.3	293.0	292.9	291.8	282.0	185.7	230.9	298.1	246.2	296.0	270.9	305.3	238.7	310.0	220.2	282.8	276.0	294.1	245.0	275.0	277.4	-0.70										
Junjad O3	239.4	261.6	308.7	308.5	245.3	355.6	314.5	287.0	293.6	291.6		262.0	200.0	232.2	288.6	212.7	296.0	276.1	316.7	237.0	310.5	219.9	301.6	245.6	260.6	292.3	292.3	-1.62											
Junjad	306.9	233.7	277.5	323.3	333.2	230.1	401.5	326.1	333.1	306.2	378.9	282.0	189.8	231.2	340.2	244.3	296.0	299.7	306.3	239.0	335.5	278.1	305.4	298.8	300.9	251.1	286.3	331.8	1.80										
Brkovi R3	265.8	227.1	300.8						222.0	245.9		201.2							290.5	233.3			244.1	305.9	269.2		237.6	255.6	-1.60										
Brkovi	265.8	227.1	300.8						222.0	245.9		201.2							351.5								310.6	310.6	-8.82										
Goveda U2									347.0	304.6									342.1								250.6	310.6	320.8	-5.76									
Goveda U3									347.0	305.5									331.0								310.1	310.1	-8.02										
Goveda U4									326.0	305.3																													
Goveda R3	246.1		310.9						312.0	299.4						307.9			327.2								254.7	306.6	304.2	-3.76									
Goveda R4	245.2								295.0	299.3						288.9			316.5								230.2	309.4	305.4	-6.11									
Goveda O3			304.3	279.5	247.7				252.0	289.1									316.9								241.2	292.5	280.0	-4.82									
Goveda O4			288.7						247.0	288.2																	227.6	299.1	292.7	-5.26									
Goveda	245.3	300.8	285.5	247.7					285.2	295.3						298.9			333.9								240.3	304.7	298.2	-5.30									
Krave R2	278.5								306.0							208.9	204.0										235.1	235.1	6.00										
Krave R3	271.1								203.1	310.0	261.6	244.1				308.5	167.1										216.1	206.7	269.5	-0.61									
Krave R4									239.5	294.0	259.9	269.7				184.7	259.4										226.4	242.1	201.8	-1.50									
Krave O2	242.4	188.3	183.2	206.4	228.7	179.2	171.6	179.5	241.0	244.1	223.8					185.9	177.0	263.1	182.9								167.0	167.0	214.0	-0.42									
Krave O3	236.0	207.1	191.3	237.9	237.0	167.8	166.2	183.7	246.0	247.9	234.2					182.2	167.0	261.1	183.4									165.6	165.6	227.2	-0.16								
Krave O4	230.0								182.1	188.1						181.2	188.1												165.6	165.6	223.9	-1.29							
Krave P2	202.5	201.8	169.8	170.7	190.5	151.8			144.3	190.0	207.9	200.5	167.0	163.3	240.2	169.1													165.0	165.0	184.4	0.87							
Krave P3	188.7	202.0	166.6	205.5	204.4	148.0	137.0	137.0	239.1	207.9	167.0	168.4	167.7	245.4	172.4															165.2	165.2	205.8	0.42						
Krave	237.6	202.4	160.0	207.7	230.9	154.1	169.0	184.7	246.4	243.3	214.2	167.0	166.0	165.2	270.7	184.5														165.4	165.4	222.4	0.02						
Junice U2	348.0								317.5	351.0	310.1	434.9				369.7												310.4	368.9	0.83									
Junice U3	329.0								331.3	389.0	316.3	421.8																284.8	248.5	310.6	0.00								
Junice R2	282.5								263.9	320.0	307.5	388.0				203.5	341.8												243.1	266.9	230.3	6.55							
Junice R3	267.0								378.0	316.6	324.0	307.9	386.0			206.6	327.0													238.5	273.2	225.9	-0.74						
Junice R4	216.0	291.3	290.1						242.5	300.0	308.2					202.0															242.0	303.7	232.8	-8.52					
Junice O2	214.5	243.8	238.8	217.8	388.4	217.8	388.4	204.3	249.0	296.0	227.9					182.7	204.4	258.9	189.8											216.0	220.2	199.8	273.7	210.1	277.5	254.5	1.11		
Junice O3	203.7	272.4	243.4	211.3	366.3	295.7	263.0	297.7	271.0	244.0						161.1	208.2	275.5	197.2												232.9	228.6	205.1	275.7	237.5	288.3	261.3	-0.35	
Junice O4	166.9	255.2	246.4						316.8	259.0	295.5					244.0	166.9	216.7														224.9	219.4	201.5	243.8	230.1	295.4	276.6	-5.76
Junice	310.6	281.1	282.2	280.5	214.8	377.2	306.6	340.1	304.0	401.2	244.0	167.3	208.8	322.0	183.6	322.0	282.0	287.8	266.5	207.1	340.6	258.4	261.1	210.0	285.0	237.3	300.9	310.6	285.0	-1.02									
Polufke	261.1	221.6	231.3	270.9	282.8	197.2	300.3	297.7	283.0	287.3	354.7	235.2	180.7	201.6	309.7	202.3	184.7	236.6	293.4	212.2	300.0	204.5	265.3	229.5	255.2	227.9	284.4	286.0	286.0	-0.12									
Promena poslednje nedelje	0.6	-8.3	-1.9	-1.7	-0.9	-1.3	0.0		1.5	-1.1	7.8		0.5	-8.0	4.3	-8.6	1.4	0.0	-0.6	0.2	-3.8	7.1	3.5	1.1	-4.6	-8.8													

Izvor: EU Komisija

ALKALNA INDIGESTIJA (ALKALOZA)

Ukoliko je masa namijenjena siliranju jako djubrena azotnim djubrivima (trave), ili se pokosi jako rano (leguminoze), značajan dio azotnih materija se nalazi u obliku koji se brzo razlaže u buragu. Pri nepovoljnim uslovima siliranja, bez upotrebe konzervanasa, fermentacija se odvija uz maksimalno djelovanje enzima biljke i prisutnih mikroorganizama, te je jako velika količina rastvorljivog azota ($> 75\%$), i amonijaka ($> 15\%$), a pH vrednost je visoka. U tom slučaju u buragu se intenzivno razvijaju proteolitičke bakterije, na račun celulolitičkih i amilolitičkih, pH vrijednost raste preko 7,5, intenzivno se proizvodi amonijak i toksične materije (amini) koji prelaze u krv. Ukoliko životinje duže koriste ovakvu silažu, javljaju se simptomi slični kao i kod korišćenja obroka sa velikom količinom uree. U takvim slučajevima amonijak i slične materije prelaze kapacitet i mogućnost jetre za detoksikaciju, pa se javlja niz zdravstvenih poremećaja. U lakšim slučajevima dolazi do smanjenja apetita, preživljanja i broja kontrakcija buraga, uz povremen proliv, i eventualno smanjenje mliječnosti. Životinje se u hodu zanose

zadnjim dijelom tijela ili trajno leže. Kod težih oblika dolazi do smanjenja mliječnosti, naduna i atonije. Uz sve ovo može da se javi zapaljenje materice i vimena, zaostajanja posteljice, sterilitet, smanjenje vitalnosti teladi i dr.

Do sličnih problema dolazi i pri korišćenju silaže kukuruza kojoj je dodata urea u većim količinama. Takođe, ishrana obrocima sa ureom stvara predispoziciju za nastajanje mastitisa (upale vimena).

Pri prekomjernom đubrenju oranica azotnim djubrivima, u biljkama se akumuliraju značajne količine nitrita i nitrata. U želucu se nitrati redukuju u nitrite, a ovi smanjuju ili onemogućavaju korišćenje karotina, te dovode do hipovitaminoze vitamina A.

U slučaju pojave alkaloze treba smanjiti količinu silaže u obroku, uz povećanje energetskeg dijela, dok trulu i pokvarenu silažu ne treba uopšte koristiti. Pri dodavanju uree prilikom siliranja kukuruza treba se držati preporuka i uputstava stručnjaka.