



REPUBLIKA CRNA GORA
MINISTARSTVO POLJOPRIVREDE,
ŠUMARSTVA I VODOPRIVREDE



BILTEN

35 – 2008 Živa stoka

AGRARNI MARKETINŠKI INFORMACIONI SISTEM
CRNE GORE



27. avgust 2008. Vol. 3, Broj 35

Ministarstvo poljoprivrede, šumarstva i vodoprivrede Crne Gore www.minpolj.vlada.cg.yu
www.amiscg.org

Ponuda na stočnim pijacama	2-3
Pregled cijena žive stoke	3-7
Vrijeme izvoženja stajnjaka	8

PONUDA NA STOČNIM PIJACAMA

Najbolja ponuda prasadi u Podgorici

Na podgoričkoj stočnoj pijaci prošle nedjelje je ponuđeno 75 prasića a cijena im se kretala od 3,3 do 3,5€/kg žive mjere.

U Nikšiću je ponuđeno 30 grla sa cijenom od 3,2 do 3,5€/kg žive mjere i ponuda je bila samo na farmama. Isto toliko prasića je ponuđeno i u Bijelom Polju a cijena im je bila nešto niža i kretala se od 3 do 3,3€/kg žive mjere.

Cijena prasadi u Pljevljima je bila 3,5 a u Beranama 3€/kg žive mjere i u ovim opštinama na pijacama u ponudi je bilo po 10 grla.

U Baru nije bilo ponude prasadi.

Bar

Cijene žive stoke imale su određena blaga variranja u okviru ustaljenih cijena za ovaj period.

Karakterističan je veliki raspon cijena teladi 2,5 - 3,1€/kg gdje ni kvalitet nije presudan već najčešće područje i njegova udaljenost od grada. Slabi i ponuda domaće jagnjadi, dok jaradi već duže imamo malo u ponudi.

Berane

Na stočnoj pijaci u Beranama ove nedjelje bila je slabija ponuda, zapažen je pad cijena kod većine kategorija žive stoke, a tražnja je relativno slaba.

Nikšić

Ove nedjelje bilježimo blagi pad cijene jagnjadi, pa je sada njihova minimalna cijena 2,2€ za kilogram žive mjere.

Na stočnoj pijaci u Nikšiću nije bilo ponude.

Pljevlja

Na pijacama u Pljevljima i dalje je najbolja ponuda jagnjadi, dok su ponuda i cijene ostale stoke na prošlonedjeljnom nivou.

Bijelo Polje

U toku ove sedmice na bjelopoljskim stočnim pijacama ponuda je bila u bla-

gom porastu, novina u ponudi su krave za klanje SIM rase. Najbolja ponuda je kao i prošle nedjelje bila kod kategorija teladi i jagnjadi.

Cijene su na prošlonedjeljnom nivou.

Podgorica

Na podgoričkoj stočnoj pijaci, slabija ponuda svih kategorija stoke osim jagnjadi i prasadi. Cijene su ostale na prošlonedjeljnom nivou.



CRNA GORA MINISTARSTVO POLJOPRIVREDE, ŠUMARSTVA I VODOPRIVREDE

IZVJEŠTAJ O CIJENAMA ŽIVE STOKE

Datum prikupljanja podataka: 21. do 27. 8. 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 (2.90-2.90)	3.20 (3.00-3.40)	~	3.00 (3.00-3.20)	~	3.03 (2.97-3.17)
2	Telad 80-160 kg kg	2.90 (2.50-3.10)	2.60 (2.60-2.90)	3.10 (2.90-3.20)	3.10 (3.00-3.20)	3.00 (1.90-3.10)	3.20 (3.10-3.30)	2.98 (2.67-3.13)
3	Junad do 300 kg kg	2.00 (1.90-2.20)	~	1.60 (1.50-1.70)	2.15 (2.00-2.30)	~	~	1.92 (1.80-2.07)
4	Junad preko 300 kg SIM kg	~	~	~	~	~	2.00 (2.00-2.20)	2.00 (2.00-2.20)
5	Junad preko 300 kg kg	1.70 (1.70-1.75)	1.50 (1.50-1.50)	~	1.90 (1.80-2.10)	1.70 (1.70-1.80)	~	1.70 (1.68-1.79)
6	Krave za klanje SIM kg	~	~	1.00 (0.90-1.10)	~	~	~	1.00 (0.90-1.10)
7	Krave za klanje kg	1.00 (0.90-1.00)	1.00 (0.80-1.00)	0.80 (0.80-0.90)	0.90 (0.80-1.10)	1.00 (0.90-1.10)	0.90 (0.80-1.10)	0.93 (0.83-1.03)
8	Prasad kg	~	3.00 (3.00-3.00)	3.10 (3.00-3.30)	3.50 (3.20-3.50)	3.50 (3.50-3.50)	3.30 (3.30-3.50)	3.28 (3.20-3.36)
9	Jagnjad kg	2.30 (2.30-2.50)	2.10 (2.10-2.10)	2.20 (2.00-2.20)	2.20 (2.30-2.50)	2.20 (2.10-2.30)	2.20 (2.20-2.50)	2.20 (2.17-2.35)
10	Šilježad kg	~	~	~	~	~	2.20 (2.20-2.30)	2.20 (2.20-2.30)
11	Ovce za klanje kg	~	~	~	1.70 (1.60-1.80)	~	1.90 (1.80-2.00)	1.80 (1.70-1.90)
12	Ovnovi kg	~	~	~	2.00 (2.00-2.00)	~	~	2.00 (2.00-2.00)
13	Jarad kg	3.20 (3.20-3.50)	~	2.40 (2.30-2.50)	2.70 (2.50-2.80)	~	2.60 (2.50-2.80)	2.73 (2.63-2.90)

	Stoka Rasa jm	Bar Stočna pijaca	Berane Stočna pijaca	Bijelo Polje Stočna pijaca	Nikšić Stočna pijaca	Pljevlja Stočna pijaca	Podgorica Stočna pijaca	Crna Gora
14	Priplodne ovce grlo	~	100.00 (100.00- 120.00)	140.00 (120.00- 160.00)	100.00 (80.00- 120.00)	140.00 (120.00- 150.00)	90.00 (80.00- 110.00)	114.00 (100.00- 132.00)
15	Priplodne koze grlo	~	80.00 (60.00- 80.00)	~	90.00 (70.00- 100.00)	~	80.00 (80.00- 100.00)	83.33 (70.00- 93.33)
16	Priplodne junice HF grlo	~	~	~	1,200.00 (800.00- 1,400.00)	1,200.00 (1,150.00- 1,200.00)	~	1,200.00 (975.00- 1,300.00)
17	Priplodne krave HF grlo	~	~	~	1,300.00 (1,000.00- 1,500.00)	~	~	1,300.00 (1,000.00- 1,500.00)
18	Priplodne krave Smeđa grlo	~	~	~	~	1,150.00 (1,100.00- 1,250.00)	~	1,150.00 (1,100.00- 1,250.00)
19	Priplodne krave Melez grlo	680.00 (680.00- 680.00)	700.00 (400.00- 1,000.00)	750.00 (700.00- 1,000.00)	650.00 (400.00- 800.00)	~	1,000.00 (800.00- 1,000.00)	756.00 (596.00- 896.00)

*Kvalitet proizvoda je dobar ukoliko drugačije nije naznačeno

Cene žive stoke - stočne pijace u Srbiji za period 18-24.8.2008. 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	Oslipaonica	Vranje	Zaječar	Kikinda	Novi Sad	Pančevo		Sombor	S.Mitrovica	Subotica	Zrenjanin					
Dviske	sve	sve	140	---	---	110	130	125	---	---	---	---	---	---	---	---	---	---	---	---	---	---	110	---	---	110		
			170	160	130	130	150	150	180	190	160	170	180	---	---	---	170	180	---	150	---	---	---	---	---	180		
			160	150	140	140	140	130	150	170	150	160	150	---	---	---	---	---	180	---	140	---	---	---	---	---	150	
Jarići	do 300 kg	HF	---	---	---	120	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
			160	---	---	150	140	---	---	150	160	150	---	155	---	---	---	---	---	---	190	---	---	---	---	---	150	
			150	160	130	170	---	---	---	150	---	---	160	---	---	---	150	---	---	---	165	---	---	---	---	---	160	
Junad	>480 kg	sve	90	---	---	80	90	80	80	---	---	---	---	80	---	---	---	---	---	70	---	---	---	---	---	---	80	
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	90	---	---	---	95	---	---	---	---	---	---	
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Koze	sve	HF	110	100	90	100	100	100	80	100	---	---	90	---	---	---	---	---	---	---	---	---	---	---	---	---	100	
			130	110	100	70	125	80	---	---	100	110	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	110
			120	100	100	120	100	100	---	---	100	110	100	---	---	---	---	95	100	---	130	---	---	---	---	---	---	100
Ovca	sve	sve	140	---	---	130	120	---	---	---	---	---	120	---	---	---	---	---	---	---	---	---	---	---	---	---	130	
			170	160	180	---	---	---	160	200	160	180	180	---	---	---	---	---	---	---	---	---	---	---	---	---	---	170
			160	150	180	150	160	150	200	200	160	180	170	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Priplodne junice	sve	sve	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Priplodne krave	HF	sve	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Priplodne krave (din/grlu)	SM	sve	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Šilježad	sve	HF	140	---	---	120	140	135	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
			190	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			250	270	250	230	250	220	220	220	230	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Telad	80-160 kg	SM	150	140	140	120	160	120	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Tovljenici	80-130 kg	sve	140	120	130	90	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Tovljenici	>130 kg	sve	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
			---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Izvor: STIPS

Cijene su izražene u dinarima. (1Euro = 77 dinara)

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

Prices for product group

U razdoblju: od 04.08.2008. do 10.08.2008. (32. tjedan)

Uspoređeno s razdobljem: od 21.07.2008. do 27.07.2008. (30. tjedan)

Hrvatska



Proizvod	Tip	Cijena	Razl.
tele simental (80-160 kg)-calf .	1.Min	22,00	0,00
	2.Max	32,00	-1,00
	Prosjek	26,79	0,24
tele holstajn (80-160kg)-calf .	1.Min	18,00	0,00
	2.Max	26,00	0,00
	Prosjek	23,93	0,00
junica simental (za klanje)-heifer .	1.Min	9,00	-1,00
	2.Max	14,00	0,50
	Prosjek	11,95	-0,06
junica holstajn (za klanje)-heifer .	1.Min	9,00	0,00
	2.Max	11,50	0,00
	Prosjek	10,47	0,00
bik simental (>450kg)-beef .	1.Min	13,00	0,00
	2.Max	18,00	0,00
	Prosjek	14,48	-0,03
bik holstajn (300-450 kg)-beef .	1.Min	11,00	0,00
	2.Max	13,50	0,00
	Prosjek	12,62	0,00
krava simental (za klanje)-cow .	1.Min	4,00	0,00
	2.Max	9,00	-2,00
	Prosjek	6,85	0,23
odojak (25-35 kg)-piglets .	1.Min	9,00	-1,00
	2.Max	18,00	-6,00
	Prosjek	12,50	-0,26
svinja (80-120 kg)-pig .	1.Min	9,00	0,00
	2.Max	18,00	0,00
	Prosjek	11,13	0,23
krmača (za klanje)-sow .	1.Min	4,00	0,00
	2.Max	8,00	1,00
	Prosjek	6,50	0,17
janjad-lambs .	1.Min	16,00	0,00
	2.Max	36,00	2,00
	Prosjek	24,44	2,29
ovca (za klanje)-sheep .	1.Min	8,00	0,00
	2.Max	9,00	-1,00
	Prosjek	8,18	-0,78
jare-kid goat .	1.Min	24,00	2,00
	2.Max	35,00	1,00
	Prosjek	33,74	5,77
ždrijebe-foal .	1.Min	13,00	0,00
	2.Max	13,50	0,00
	Prosjek	13,25	0,00
konj-hors .	1.Min	9,00	0,00
	2.Max	12,00	0,00
	Prosjek	10,50	0,00

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 : 11.08.08				
D2. Viandes bovine, porcine, ovine et aviculture		CENE NA TRŽIŠTU ZEMLJE ČLANICE																								do : 17.08.08				
		PRIX DE MARCHÉ - ETATS MEMBRES																												
		MARKET PRICES - MEMBER STATES																												
BE	BG	CZ	DK	DE	EE	GR	ES	FR	E	IT	CY	LV	LT	LU	HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK	EU	Promena poslednje nedelje		
Junad U2	334.1	305.0	339.4	331.2	426.7	320.3	351.0	338.8	390.8			279.3	350.5		340.0	330.9	280.8	331.6		314.6		375.5	316.4	335.0	361.7	-102				
Junad U3	312.5	304.9	342.0	329.6	424.8	316.9	337.0	340.4	376.8				340.8		335.2	331.7	282.5	319.1		315.4	296.5		307.2	336.6	339.7	-0.73				
Junad R2	294.7	288.2	316.1	325.6	283.6	408.7	335.2	321.0	327.8	354.4		201.4	226.7	323.2		300.9	321.1	268.8	316.7	235.9	307.6	335.0	348.8	305.4	326.5	332.6	0.26			
Junad R3	279.5	295.6	327.0	320.5	280.3	416.7	301.4	314.0	334.8	361.7			233.6	328.3		358.3	305.1	322.4	277.9	310.0	251.2	306.8	296.5	348.7	302.0	327.3	320.4	2.62		
Junad O2	257.1	276.9	309.4	294.7	216.8	385.8	233.7	287.0	309.0	282.2	282.0	196.4	228.6	275.1	277.4	358.3	286.1	299.2	261.6	295.1	220.8	281.5	271.6	260.8	282.5	306.2	279.0	-0.28		
Junad O3	244.1	236.8	271.9	297.5	296.9	400.9	379.6	278.3	282.0	316.4	270.2	282.0	205.0	278.8	274.4	275.5	358.3	280.4	308.0	266.6	294.2	234.4	292.1	303.2	295.3	291.1	311.0	289.9	-0.69	
Junad	304.3	236.8	291.7	307.8	316.5	276.1	399.7	302.7	322.1	331.1	370.7	282.0	196.7	225.6	335.2	277.3	358.3	301.2	325.3	267.5	316.4	230.7	304.4	302.4	297.3	297.0	320.0	324.0	0.02	
Bikovi R3	283.2	216.2	292.4						235.0	255.8		82.4	226.0						274.5	272.8		254.2	299.2	296.5		280.8		269.0	-4.17	
Bikovi	283.2	216.2	292.4						235.0	255.8		82.4	226.0						274.5	272.8		254.2	299.2	296.5		280.8		269.0	-4.17	
Goveda U2									357.0	330.2									380.2								341.7	345.4	-0.23	
Goveda U3									357.0	332.1									343.6								345.6	344.8	1.8	
Goveda U4									335.0	332.1									327.3								346.9	344.1	5.14	
Goveda R3									332.0	328.1					316.3				326.7								296.3	335.0	331.0	3.11
Goveda R4									316.0	328.0									316.1								278.5	340.6	335.2	4.39
Goveda O3									297.0	319.9					308.0				324.5			225.2					287.9	324.1	310.7	3.19
Goveda O4									291.0	316.2												220.3					285.2	328.7	321.2	3.04
Goveda									316.5	321.0					316.4				339.0			223.6					287.9	336.0	327.2	3.42
Krave R2	297.4								337.0	282.7									221.2								292.3	302.3	-0.82	
Krave R3	287.7	248.4	291.9	290.9					164.3	343.0	281.2	251.7							264.9	257.4	240.1	220.1	220.3	207.6	219.0		283.4	306.3	295.5	-2.28
Krave R4		245.1	286.5	292.1					248.3	324.0	281.1								269.0	258.8	241.4	220.3	214.8	224.6			254.2	304.0	279.1	-0.16
Krave O2	261.2	223.5	227.9	269.4	161.1	188.2	85.4	287.0	264.9	231.9									253.2	235.8	209.5	199.8	199.7	288.0	281.2		257.7	242.6	0.85	
Krave O3	254.4	166.1	230.3	256.1	278.5	165.7	176.0	84.6	282.0	271.7	239.2								267.4	241.3	222.3	184.5	202.7	166.0	213.0		273.0	260.3	0.51	
Krave O4	248.3	209.3	253.5	283.2	83.1				174.0	283.0	273.5								273.4	241.4	230.1	207.3		207.4			241.2	272.2	257.8	2.52
Krave P2	220.8	187.3	187.3	180.0	220.6	149.8			157.4	235.0	238.3	191.5	167.0	166.2	178.0	230.3	164.4		218.4	207.7	187.1	161.3	196.5	145.4	173.7	191.8	205.9	213.4	206.1	-0.43
Krave P3	206.9	189.2	175.8	225.2	238.0	146.9	181.7		164.2	281.0	266.0	202.2	157.0	170.4	189.7	216.6	163.7		244.8	228.3	204.5	205.7	172.7	183.9	180.0	230.3	244.6	235.9	-0.57	
Krave	255.8	184.7	279.8	226.6	269.6	151.4	172.0	164.8	283.2	267.8	211.6	157.0	171.0	181.9	289.2	201.6		259.6	244.3	216.5	163.2	202.9	183.9	200.9	165.8	238.1	263.7	251.6	0.05	
Junice U2	345.0								317.7	408.0	336.5	428.9							301.0	208.9	324.6		268.7			298.5	343.2	367.2	-1.67	
Junice U3	326.0	246.8	340.0	320.4					321.5	403.0	338.0	422.2							309.6	262.1		260.7				308.7	350.4	366.5	0.20	
Junice R2	281.5	250.3	325.6	316.3					263.4	348.0	328.5	394.7							294.6	236.6	317.8		254.0			311.4	337.3	326.0	4.42	
Junice R3	265.5	250.3	332.5	312.2					414.3	280.6	349.0	331.1	385.4						301.1	245.3		270.6	231.0			304.9	336.0	328.1	1.30	
Junice R4	243.6	316.7	305.1						237.0	327.0	331.6								292.7	247.2			269.6			301.3	339.2	325.9	5.16	
Junice O2	235.9	252.6	283.0	212.5	370.0	268.9	295.0	312.1	299.7										279.0	224.8	302.6	226.1	222.3	268.9	236.7	308.0	270.6	332		
Junice O3	226.2	280.9	278.5	221.3	352.0	274.8	310.0	319.0	267.7	244.0	184.6	208.5	274.4	217.4					273.3	236.4		225.1	237.2	214.4	265.2	288.1	324.1	264.9	2.49	
Junice O4	220.1	286.5	280.7						273.5	303.0	316.5								253.5	239.3		231.6			242.4	288.7	325.9	303.5	2.94	
Junice	308.5	240.4	296.1	297.8	216.6	369.4	297.0	364.4	325.9	402.4	244.0	180.8	209.0	328.2	222.4	230.5		299.1	237.2	317.2	229.8	267.9	221.5	258.6	285.4	333.3	326.0	2.16		
Polufke	272.3	276.8	253.6	273.1	293.9	180.2	358.2	281.3	308.0	311.5	349.2	235.2	187.7	206.8	316.3	225.4	165.7		269.7	242.9	281.5	212.1	270.4	238.9	250.8	272.5	320.3	258.9	0.65	
Promena poslednje nedelje	2.0	-2.2	1.1	1.3	-3.8	-0.4		0.0	1.7	-1.5		3.1	-4.3	10.2	-3.2	-0.3	0.1	-4.2	1.2	-1.7	0.4	6.1	0.9	1.6	7.0				0.65	

Izvor: EU Komisija

VRIJEME IZVOŽENJA STAJNJAKA

S obzirom na vrijeme od 3-5 mjeseci koje je potrebno za sazrijevanje stajnjaka, izvoženje i zaoravanje stajnjaka, sa manje ili više uspjeha, može da se obavlja u sva četiri godišnja doba. Iznošenje stajnjaka u ljetnjem periodu, po završetku žetvenih radova, pogodno je sa stanovišta organizacije rada. Međutim, usled visokih temperatura mogu da nastanu veliki gubici ne samo zbog isparavanja vode i gubitaka amonijaka, nego i usled brze mineralizacije može doći do isparenja nitrata u jesenje-zimskom vremenu. Dubrenje stajnjakom u jesen prije osnovne obrade je povoljno, jer su gubici pri izvoženju svedeni na minimum i stajnjak se dobro izmiješa sa zemljom. Ovo vrijeme izvoženja stajnjaka je nepovoljno iz organizacionih razloga, jer je to sezona kad na gazdinstvu ima najviše posla oko berbe, žetve i pripreme zemljišta za ozime usjeve. Osim toga, u slučaju tople i vlažne zime i kod jesenjeg izvoženja stajnjaka može doći do ispiranja nitrata u dublje slojeve. Kod zimskog izvoženja stajnjak se rastura po snijegu ili po smrznutom zemljištu. Gubici u to vrijeme, zbog niskih tem-

peratura, su beznačajni, ali nastaju teškoće u vezi sa zaoravanjem stajnjaka. Iznošenje stajnjaka u proljeće prije drugih radova je povoljno, jer su gubici hraniva minimalni, a usjev u toku vegetacije koristi hraniva koja se oslobađaju iz stajnjaka. Međutim, davanje svežeg stajnjaka u proljeće može da izazove azotnu depresiju. Osim toga, pri zaoravanju stajnjaka u proljeće dolazi do većih gubitaka zemljišne vlage, usled povećane evaporacije. Optimalno vrijeme za primjenu stajnjaka zavisi od klime, teksturne oznake i stepena zrelosti stajnjaka. U aridnoj i semi-aridnoj klimi stajnjak može da se primijeni znatno prije sjetve, a na pjeskovitim lakim zemljištima primjenu treba što više približiti vremenu sjetve. Klimatski uslovi i tekstura zemljišta utiču na brzinu razlaganja stajnjaka. Razlaganje je brže u lakšem zemljištu i u humidnoj klimi, gdje zbog brzih procesa razlaganja prijeti opasnost od ispiranja hraniva. To naravno određuje i vrijeme primjene stajnjaka. U sušnoj klimi, na teškim zemljištima stajnjak za jare usjeve daje se u jesen, a u humidnoj klimi i na lakim zemljištima u proljeće.