

BNJ

perlakuan	fosfor	
LL-P0	9.30	e
LL-P5	25.90	b
LL-P7.5	27.00	a
LN-P0	1.63	f
LN-P5	6.23	ef
LN-P7.5	20.60	c
NN-P0	7.70	e
NN-P5	14.10	d
NN-P7,5	2.98	f
BNJ 5%	4.50	

perlakuan	pH	
LL-P0	4.86	a
LL-P5	4.68	c
LL-P7.5	4.74	b
LN-P0	4.66	c
LN-P5	4.91	a
LN-P7.5	4.85	ab
NN-P0	4.72	bc
NN-P5	4.63	c
NN-P7,5	4.62	c
BNJ 5%	0.13	

perlakuan	C organik	
LL-P0	12.49	a
LL-P5	11.84	a
LL-P7.5	8.02	c
LN-P0	9.34	b
LN-P5	9.47	b
LN-P7.5	8.21	c
NN-P0	11.35	a
NN-P5	11.27	ab
NN-P7,5	9.20	bc
BNJ 5%	2.07	

perlakuan	KTK	
LL-P0	12.07	a
LL-P5	12.15	a
LL-P7.5	11.98	a
LN-P0	13.48	a
LN-P5	12.88	a
LN-P7.5	12.17	a
NN-P0	12.20	a
NN-P5	12.77	a
NN-P7,5	13.98	a
BNJ 5%	2.41	

perlakuan	N total	
LL-P0	0.20	c
LL-P5	0.19	c
LL-P7.5	0.21	b
LN-P0	0.31	a
LN-P5	0.21	bc
LN-P7.5	0.25	b
NN-P0	0.19	c
NN-P5	0.20	c
NN-P7,5	0.18	c
BNJ 5%	0.05	

perlakuan	Kalium	
LL-P0	0.87	a
LL-P5	1.02	a
LL-P7.5	1.13	a
LN-P0	0.86	a
LN-P5	1.03	a
LN-P7.5	0.95	a
NN-P0	0.66	a
NN-P5	0.97	a
NN-P7,5	0.95	a
BNJ 5%	0.55	