

Tabel 12. Hasil perhitungan analisa usaha tani

Perlakuan	Biaya (Rp)		Laba (Rp)	R/C
	Pendapatan	Prodoksi		
P0 =mono,100% Anorganik	28.905.940	26.350.000	2.555.940	1,10
P1 =mono,100% kotoran sapi	27.497.940	26.211.000	1.286.940	1,05
P2 =100% Anorganik	33.554.090	27.700.000	5.854.090	1,21
P3 =100% kotoran sapi	32.548.890	27.561.000	4.987.890	1,18
P4 =50% kotoran sapi + 50% paitan	32.955.340	26.297.635	6.657.705	1,25
P5 =50% kotoran sapi + 50% orok2	34.519.990	26.383.750	8.136.240	1,31
P6 =25% kotoran sapi + 75% paitan	33.268.690	25.665.455	7.603.235	1,30
P7 =25% kotoran sapi + 75% orok2	35.228.540	25.795.375	9.433.165	1,37

Keterangan. Anorganik ($300 \text{ kg ha}^{-1}\text{N}$, $150 \text{ kg ha}^{-1}\text{P}_2\text{O}_5$, $50 \text{ kg ha}^{-1}\text{K}_2\text{O}$); 100 % kotoran sapi ($27,11 \text{ ton ha}^{-1}$); 50% kotoran sapi ($13,56 \text{ ton ha}^{-1}$); 25% kotoran sapi ($6,78 \text{ ton ha}^{-1}$); 50% paitan ($6,109 \text{ ton ha}^{-1}$); 50% orok-orok ($7,11 \text{ ton ha}^{-1}$); 75% paitan ($9,163 \text{ ton ha}^{-1}$); 75% orok-orok ($10,695 \text{ ton ha}^{-1}$).