

Sampel : pakan ternak (dedak dan jerami)

Tanggal : 1juli 2013

Tabel Data Analisis Proksimat

no	Kode sampel	Cawan (g)	Sampel (g)	Cawan+sampel (g)	Sampel (g)	Setelah oven (g)	Kadar air (%)
1	Jerami	35,8296	1,0255	36,8551	0,9347	36,7643	8,75
2	Dedak	35,1017	1,0019	36,1036	0,8484	35,9501	15,1
no	Kode sampel	Kertas (g)	Sampel (g)	Kertas+sampel (g)	Volume titrasi		Kadar protein (%)
1	Jerami	0,2804	0,7257	1,0058	3,3		3,24
2	Dedak	0,3623	0,6783	1,0406	8,5		10,18
No	Kode sampel	Kertas (g)	Sampel (g)	Kertas+sampel (g)	Sampel (g)	Setelah oven (g)	Kadar Lemak Kasar(%)
1	Jerami	0,3662	0,6361	1,0023	0,5622	0,9284	3,24
2	Dedak	0,3442	0,7149	1,0591	0,5324	0,8766	10,23
No	Kode sampel	Sampel (g)	Cawan porselin (g)	Sampel (g)	Kertas+sampel (g)	Tanur (g)	Kadar Serat Kasar (%)
1	Jerami	0,7478	41,47457	0,3947	1,0266	41,6370	31,31
2	Dedak	1,0148	35,9578	0,2257	1,3772	36,1099	7,20
no	Kode sampel	Cawan (g)	Sampel (g)	Cawan+sampel (g)	Sampel (g)	Setelah furnace (g)	Kadar abu (%)
1	Jerami	17,7004	1,0137	18,7141	0,1592	17,8596	15,50
2	Dedak	16,4051	1,0120	17,4171	0,0901	16,492	8,90

Kadar BK limbah tanaman padi

1. jerami padi = $100\% - KA = 100\% - 8,75\% = 91,25\%$

2 dedak padi = $100\% - KA = 100\% - 10,18\% = 89,82\%$