

Lampiran 1 : Hasil Uji Penelitian Awal

1. Kadar Air Penelitian Awal

Tanah	a	b	c	Kadar Air (%)
T1-10	38,9278	43,9938	43,8067	3,7%
T1-40	42,3892	47,42782	47,2077	4,4%
T2-10	47,2783	52,3782	52,1632	4,2%
T2-40	45,2789	50,3352	50,1052	4,5%
T3-10	42,4722	47,5246	47,4373	1,7%
T3-40	38,6282	43,6423	43,5333	2,2%
T4-10	47,3994	52,4243	52,2839	2,8%
T4-40	45,3427	50,4294	50,2456	3,6%
T5-10	38,3672	43,4722	43,3722	2,0%
T5-40	45,3689	50,4278	50,3362	1,8%
T6-10	47,3672	52,4272	52,2639	3,2%
T6-40	42,3883	47,4283	47,1983	4,6%
T7-10	38,2582	43,3292	43,2383	1,8%
T7-40	42,7842	47,8263	47,6963	2,6%

2. TPH Penelitian Awal

Tanah	a (gram)	b (ml)	c (gram)	d (ml)	e (gram)	TPH (gr/l)	TPH (%)
T1-10	17,3816	5	10	5	17,74	143,36	7,2%
T1-40	17,2707	5	10	5	17,4635	77,12	3,9%
T2-10	16,8183	5	10	5	17,2766	183,32	9,2%
T2-40	18,1194	5	10	5	18,2345	46,04	2,3%
T3-10	17,3913	5	10	5	17,3962	1,96	0,098%
T3-40	17,213	5	10	5	17,2138	0,32	0,016%
T4-10	17,2847	5	10	5	17,718	173,32	8,7%
T4-40	18,8648	5	10	5	18,9537	35,56	1,8%
T5-10	17,8907	5	10	5	18,668	310,92	15,5%
T5-40	17,5115	5	10	5	17,9263	165,92	8,3%
T6-10	17,4382	5	10	5	18,0966	263,36	13,2%
T6-40	17,144	5	10	5	17,4442	120,08	6,0%
T7-10	18,0644	5	10	5	18,1389	29,8	1,5%
T7-40	18,27	5	10	5	18,2733	1,32	0,066%