

The following tables give some results of the determinations usually made for commercial purposes.

Peat Fuel from Sweden *	COMPOSITION.				CALORIFIC VALUE. CALORIES PER KG.			Weight per unit of volume with its percentage of moisture. (Relative spec. weight).
	Moisture. %	Ash. %	Combustible substance. %	Ash in dried sample. %	Of dried and ash free sample.	Of dried sample.	Of original sample (with its percentage of moisture.)	
Koskivara.....	28.34	1.21	67.45	5.87	5622	5292	3414	0.61
Enköpings.....	23.38	1.28	69.34	9.50	5260	4759	3298	0.61
Fägersåna.....	25.27	1.74	72.99	2.33	5525	5394	3656	0.67
".....	20.21	2.78	77.01	3.48	5475	5284	3838	0.53
Stafsjö.....	22.45	1.96	75.59	2.53	5481	5342	3775	0.73
".....	24.63	2.12	73.25	2.81	5906	5740	3650	0.69
Löberöd.....	29.83	2.52	67.59	3.68	5421	5221	3277	0.87
Vestra Torup.....	26.16	4.04	69.80	5.47	5837	5518	3702	0.70
Yxenåhl.....	34.02	2.50	63.48	3.79	5687	5443	3194	0.80
".....	36.68	3.55	59.77	5.61	5784	5459	3053	0.64
Ennäljunga.....	25.54	4.32	70.14	5.80	5858	5519	3740	0.80
Gränsfors.....	20.01	5.98	74.01	7.48	5601	5181	3797	0.67

* Svenska mosskulturforeningens tidskrift, Jan., 1905.