

Supplementary Material: CO₂ footprint of the seeds of rubber (*Hevea brasiliensis*) as biodiesel feedstock source

Table S1: Calorific value of rubber seed shells and rubber wood

Material	Calorific value in MJ/kg
Shell	23.9 ¹
Wood	18.41 ²

Table S2: Nutrient content of press cake and ash

Material	Nutrients in %		
	N	P ₂ O ₅	K ₂ O
Ash	0.2 ¹	2.1 ¹	0.5 ¹
Press cake	1.5 ²	0.5 ³	1.24 ³

References

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- (3) Haron, K.; Mohammed, A. T.; Halim, R. M.; Din, A. K. Palm-Based Bio-Fertilizer from Decanter Cake and Boiler Ash of Palm Oil Mill. *MPOB Inf. Ser.* **2008**, *412*, 437–441.