













Comparing protein

Faba beans

Cost per tonne = \$460 DM = 90% CP = 25.5%

Cost per kg DM = $460 \times 10 \div 90 = 51c/kg$ DM

Lupins have an average crude protein percentage of 25.5%. Therefore:

Protein cost = 51c/kg ÷ 25.5 ×100 = **\$2/kg CP**



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Local Land Services







