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Aggregation

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Avallen 2021

Other Crops • Apple • Finished product: 15 tonnes • Yield: 5 tonne / ha

Crop	Soil	Inputs	Fuel & Energy	Irrigation	Carbon	Transport
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Results

10
Corr

4. Fuel, Energy & Waste Water

Enter data for fuel and electricity. Usage data from meters and fuel records is most accurate, and should be entered in 4.1. If you do not have fuel data records for field operations, estimates of fuel use can be calculated in 4.2. Include all fuel used for applying inputs.

4.1 Direct energy use

Enter data for electricity and fuels used for crop production and on-farm processing.

If you enter all of your 'in field' energy in 4.1, then you should skip section 4.2 to prevent double-counting.

Energy usage 1

Energy source

(select source) ▾

Energy used

Category

Field ▾

☐

Label

Add label ☐

+ Duplicate

+ Add energy usage

4.2 Field operations energy use

Use this estimator for any individual field operations not captured in 4.1, above.

Fuel use 1

Machine category

Harvesting ▾

27.11

litre

Machine

forage blower/washer ▾

Fuel use

diesel ▾

Number of operations

5 ▾

Custom

☐

Label

Add label

+ Add machine usage

4.3 Waste water emissions

You can skip this section if pools of standing waste water are not managed in this crop.

Tick this box and add details ONLY if you produce waste water containing organic matter?

User notes

Add comments about this section

Back

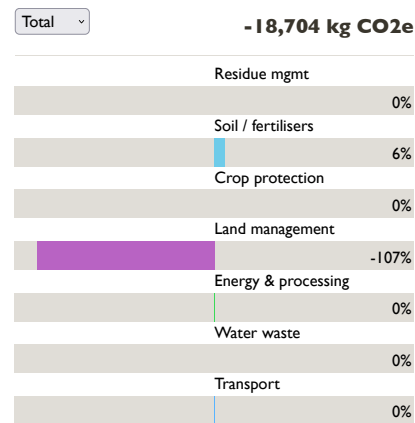
Save as

Save & continue

Summary

Crop	Apple
Year	2021
Farm-gate amount	15 tonne
Yield	5.00 tonne / ha

GHG emissions



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