

My Progress

Match Similar (Default.aspx?var=PEER_MATCH)	Carbon (Default.aspx?var=Carbon)	NPK (Default.aspx?var=NPK_balances)	Land Diversity (Default.aspx?var=SHAN)
FBS Values			
My Values			
Progress			
☐ 0%	☐	☐	☐

[hide introduction](#)

Sustainable intensification of farming involves simultaneously increasing farm output and competitiveness, whilst protecting the countryside and enhancing the environment. Find out more about the Sustainable Intensification Research Platform at www.siplatform.org.uk (<http://www.siplatform.org.uk/>).

Use SIP benchmarking system to compare your business to farms that are similar to yours, based on results from 1000 farms participating in the Farm Business Survey in 3 steps:

Step 1: Complete the details at "Match to Me to Similar Farms" to ensure that you have the best match for comparison.

Step 2: Compare the social and environmental performance of your farm to similar farms here.

Step 3: Read the results.



Step 1 - Match Me to Similar Farms

Tailored benchmarking unique to your business. Identifies the group of farms within the Farm Business Survey that are most similar to your farm business. These are selected mainly on the basis of your cropping areas and livestock numbers. This method has the advantage of accommodating and comparing a very wide range of farm businesses without imposing artificial classifications that may not be relevant to your farm.

[Find out more... \(Default.aspx?var=PEER_MATCH\)](#)

Step 2 - My Farm Records

Detailed cropping and land use

This captures information on crops and land use to calculate your farm's ecology and biodiversity measures.

[Detailed land use \(Default.aspx?var=DetLandUse\)](#)

Detailed stocking

This section converts your livestock number to livestock units - to estimate carbon and greenhouse gas emissions for your farm. (Based on IPCC - Tier I and Tier II).

[Livestock details \(Default.aspx?var=LivstckUNITS\)](#)

Inputs and outputs

Fill in your fertiliser and energy usage, and production levels to calculate carbon output and nutrient balances for your business. This includes products that are imported and exported from the farm.

[Inputs and outputs \(Default.aspx?var=InputsOutputs\)](#)

Ecology and social

The social benchmarking tool allows you to compare aspects of your farm business, which may indicate social opportunities for people with similar businesses to work and meet with each other.

The ecology benchmarking section compares specific aspects of ecology on your farm.

[Ecology and social \(Default.aspx?var=EcoSocial\)](#)

Step 3 - My Farm Summary

Feedback on your farm sustainability using key sustainability and productivity measures.

Find out more... (Default.aspx?var=SUMMARY)

hide data input

FBS - all england ▼

Currently only harvest FBS2015/2016 is benchmarked. As data accumulates, more years may be added, to enable back comparisons.

Select results to compare the social and environmental performance of your farm to similar farms here. We recommend that you first complete the details at "Match to farms like mine" to ensure that you compare your farm with similar businesses

SIP: NPK offtakes Select Results ▼ | This section captures offtake of NPK within crops and livestock sold, as part of the estimation of nutrient balances.

Sustainability Measure	[code name]	Average of Comparison Farms	Graph my Performance	Number of Farms With	My new value	MyFarm
N removed in grain (kg)	N_GRAIN	8,387		714		881
N removed in veg (kg)	N_VEG	430		161		0
N removed in AD maize; miscanthus; etc (kg)	N_AD	33		16		0
N removed in milk (kg)	N_MLK	723	💡	208		3,120
N removed in egg (kg)	N_EGG	52		54		0
N removed in livestock (kg)	N_ANIM	999		995		721
P2O5 removed in grain (kg)	P2O5_GRAIN	3,637		714		390
P2O5 removed in veg (kg)	P2O5_VEG	301		161		0
P2O5 removed in AD maize; miscanthus; etc (kg)	P2O5_AD	14		16		0
P2O5 removed in milk (kg)	P2O5_MLK	296	💡	208		1,278
P2O5 removed in egg (kg)	P2O5_EGG	12		54		0
P2O5 removed in livestock (kg)	P2O5_ANIM	116		995		84
K2O removed in grain (kg)	K2O_GRAIN	2,060		714		205
K2O removed in veg (kg)	K2O_VEG	389		161		0

K2O removed in AD maize; miscanthus; etc (kg)	K2O_AD	42		16		0
K2O removed in milk (kg)	K2O_MLK	260		208		1,120
K2O removed in egg (kg)	K2O_EGG	4.02		54		0
K2O removed in livestock (kg)	K2O_ANIM	99		995		72

calculate and store my new values

2017 - BenchmarkMyFarm.co.uk (In addition to social and environment benchmarking, you can also benchmark the financial performance of your business at [www.farmbusinesssurvey.co.uk](http://farmbusinesssurvey.co.uk) (<http://farmbusinesssurvey.co.uk>))