

## Finfish production rent - illustration

One of our salmon farming tenants reports that one of their leases produced 500 tonnes of salmon in a 6 month reporting period. Using actual pricing data for January to June 2021, monthly FPI price data for the period would be as shown below:

Monthly and annual average																
2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	
Month	Weeks										NOK/kg			EUR/kg		
Jan	Weeks 1-4									45,87	45,87			4,43		
Feb	Weeks 5-8										49,91			4,86		
Mar		Weeks 9-13									64,54				6,37	
Apr	Weeks 14-17										63,42			6,32		
May			Weeks 18-21								68,30				6,78	
Jun							Weeks 22-26					59,17			5,83	

The average price for the period is €5.765 kg.

This is equivalent to €5,765.00/tonne.

The average HMRC exchange rate for the same period was 1.1445 EUR per GPB.

€5,765.00 /tonne / 1.1445 EUR per GPB = £5037.13/tonne

Where the rate is 1 % of the price, £5037.13 / tonne x 0.01 = £50.37 per tonne.

Where the rate is 1.5% of the price, £5037.13 / tonne x 0.015 = £75.56 per tonne.

The rent paid for the lease for this 6 month period where it fell between January 2023 and December 2025 would be 500 tonnes x £50.37 per tonne = £25,185.00

The rent paid for the lease for this 6 month period where it fell after January 2026 would be  $500 \text{ tonnes } x \pm 75.56 \text{ per tonne} = \pm 37,780.00$ 

For marine grown trout, the rent owing for the two periods would be 50% of that in the example above, namely £12,592.50 between January 2023 and December 2025, and £18,890.00 after January 2026