



Total Allowable Catches from www.consilium.europa.eu/uedocs/cms_data/docs/pressdata/en/agricult/127031.pdf See Page 14 for references to EU Regulations published 17 January 2012.

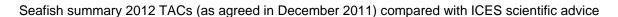
GUIDE: Green – either below or comply exactly with ICES advice; Yellow – within 10% of ICES advice; Red – more than 10% above ICES advice; no colour not got all the information. Total Allowable Catches in tonnes. Comm. Prop = Commission Proposal¹

Species Latin name	Species English name	ICES fishing zone	ICES advisory TAC 2012	Agreed COUNCIL TAC 2012	% diff ICES/ agreed TAC	Agreed COUNCIL TAC 2011	% diff 2011/ 2012 TAC	Commentary
Lophiidae	Anglerfish	VI, EU & internat. waters of Vb, int. waters of XII & XIV	<5,456	5,183	<mark>-5%</mark>	5,456	-5%	Commission proposal was in line with a reduction of 25% in TAC where
Lophiidae	Anglerfish	VII (ANF/07)		30,677		32,292	-5%	scientific advice in relation
Lophiidae	Anglerfish	VIIIa,b,d,e (ANF/8ABDE)	<40,900	8,220	<mark>-5%</mark>	8,653	-5%	to overfishing is unavailable ² . For these
Lophiidae	Anglerfish	EU waters of IIIa and IV (ANF/2AC4-C)	<9,643	9,161	<mark>-5%</mark>	9,643	-5%	stocks scientific advice was insufficient to indicate status. Only trends are available; ICES recommends a reduction in catch under the precautionary approach
Lophiidae	Anglerfish	VIIIc, IX, X, EU waters of CECAF 34.1.1 (ANF/8C3411)	3,300	3,300	0	1,571	110%	As per Comm proposal
Lophiidae	Anglerfish	Norwegian waters of IV (ANF/04-N)	N/A	1,500	-	1,500	0%	As per Comm proposal
Gadus morhua	Cod	VIa, EU & internat. waters of Vb east of 12°00'W	N/A	0	-	182	-100%	As per Comm proposal

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¹ http://europa.eu/rapid/pressReleasesAction.do?reference=IP/11/1081&format=HTML&aged=0&language=EN&guiLanguage=en

² EC COM(2011) 298 final





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Gadus morhua	Cod	VIIa (COD/07A)	0	380	+100%	506	- 25%	The agreed TAC is in line with the management plan ³ . However ICES has evaluated this plan for this stock and found it not in accordance with the precautionary approach
Gadus morhua	Cod	VIIb-c, VIIe-k, VIII, IX & X; EU waters of CECAF 34.1.1 (COD/7XAD34)	10,000	10,059	+ 0.5%	4,023	150%	Comm prop was +141%
Gadus morhua	Cod	Skagerrak (COD/03AN.)		3,660		3,711	-1%	As per Comm proposal
Gadus morhua	Cod	IV, EU waters of IIa, the part of IIIa not covered by the Skagerrak and Kattegat	<31,800	21,974	<mark>-13%</mark>	22,279	-1%	As per Comm proposal
Gadus morhua	Cod	Norwegian waters south of 62° N (COD/04-N)		382		382	-1%	As per Comm proposal
Gadus morhua	Cod	VIId (COD/07D)		1,543		1.564	-1%	As per Comm proposal
Solea solea	Common sole	IIIa; EU waters of Subdivisions 22-32 (SOL/3A/BCD)	610	610	0	840	-27%	Comm prop was - 38% changed to + 27%
Solea solea	Common sole	VI; EU and internat. waters of Vb; int.nat waters of XII, XIV	N/A	60	-	60	0%	Comm prop was - 15% changed to 0%

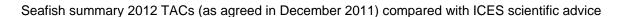
³ COUNCIL REGULATION (EC) No 1342/2008



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Solea solea	Common sole	VIIa (SOL/07A)	200	300	+ 50%	390	-23%	Spawning Stock Biomass is outside safe biological limits, but fishing mortality sustainable. Agreed TAC projected to maintain fishing mortality and result 5% increase in Spawning Stock Biomass
Solea solea	Common sole	VIIb-c (SOL/7BC)	44	44	0	44	0%	Comm prop was - 16% changed to 0%; ICES recommend no increase in catches
Solea solea	Common sole	VIId (SOL/07D)	5,600	5,580	0	4,852	15%	2015 Comm prop was + 9% changed to + 15%; ICES recommendation is in line with the transition to Maximum Sustainable Yield by 2015
Solea solea	Common sole	VIIe (SOL/07E)	<740	777	+ 5%	710	9%	9% rise in line with agreed management plan. Plan not evaluated by ICES
Solea solea	Common sole	VIIf, g (SOL/7FG)	1,060	1060	0	1.241	-15%	As per Comm proposal; stock is harvested at Maximum Sustainable Yield
Solea solea	Common sole	VIIh, j, k (SOL/7HJK)	423	423	0	423	0%	Comm prop was – 15% changed to 0% ICES exploratory advice indicates that the stock was close to Maximum Sustainable Yield



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Solea solea	Common sole	VIIIa, b (SOL/8AB)	<4,000	4,250	<mark>+6%</mark>	4,250	0%	TAC is predicted to maintain the stock inside safe biological limits. The management plan requires that a target level of fishing mortality is set.
Solea solea	Common sole	EU waters of II and IV (SOL/24)	<15,700	16,150	<mark>+3%</mark>	14,050	15%	TAC is 3% above what would be consistent under the phase 1 of the management plan, but consistent with the precautionary approach. There is a requirement for an agreed transition to phase 2 of the management plan
Limanda limanda and Platichthys flesus	Dab and Flounder	EU waters of IIa and IV (D/F/2AC4-C)	18,434	18,434	0	18,434	0%	Comm prop was - 15% changed to 0%
Melanogrammus aeglefinus	Haddock	EU and internat. water of Vb, Vla (HAD/5BC6A)	10,200	6,015	-41%	2,005	200%	Comm prop was + 25% based on proposed management plan. ICES advised more catch available consistent with Maximum Sustainable Yield





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Melanogrammus aeglefinus	Haddock	VIIb-k, VIII, IX, X; EU waters of CECAF 34.1.1 (HAD/7X7A34)	13,316	16,645	+25%	13,316	25%	Comm prop was - 25% because of the absence of scientific advice ⁴ . The stock is on an upward trajectory, due to a large recruiting year class Although a full assessment is not possible, catches are expected to increase. Improved selectivity recommended to reduce discarding
Melanogrammus aeglefinus	Haddock	VIIa (HAD/07A)	<1,317	1,251	-5%	1,317	-5%	Comm prop was - 25% changed to - 5%
Melanogrammus aeglefinus	Haddock	IIa, EU waters of 22- 32 (HAD/3A/BCD)	IV and	2,308		2,007	15%	As per Comm proposal
Melanogrammus aeglefinus	Haddock	IV, EU waters of IIa (HAD/2AC4)	IIIa 41,575	30,158	<mark>22</mark> %	26,432	14%	As per Comm proposal
Melanogrammus aeglefinus	Haddock	Norwegian waters south of 62° N (HAD/04-N)	N/A	707	-	707	pm	As per Comm proposal
Melanogrammus aeglefinus	Haddock	VIb; XII and XIV (EU and internat. waters)	3,300	3,300	0	3,748	-12%	As per Comm proposal

⁴ EC COM(2011) 298 final



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Merluccius merluccius	Hake	1. IIIa; EU waters of subdivisions 22-32 (HKE/3A/BCD)	Combined TAC of 51,910	1. 1,561 2. 1,819 3. 30, 900	+3%	1,661	-6%	Comm prop was - 11% changed to - 6%. Advice is for MSY transition, to MSY
Merluccius merluccius	Hake	2. EU waters of IIa and IV (HKE/2AC4- C)		4. 19,373 Combined		1,935	-6%	by 2015; agreed TAC is close to this level
Merluccius merluccius	Hake	3. VI, VII; EU and internat. waters of Vb; internat. waters of XII, XIV (HKE/571214)		= 53,653		30,900	0%	
Merluccius merluccius	Hake	4. VIIIa-b, VIIId-e (HKE/8ABDE)				20,609	-6%	
Clupea harengus	Herring	VIaS, VIIb-c (HER/6AS7BC)	<4,400	4,247	<mark>-3%</mark>	4,471	-5%	Comm prop was - 25% on the basis of uncertainty. ICES advice is that the catches should be reduced which they were by 5%
Clupea harengus	Herring	VIa Clyde (HER/06ACL)	N/A	To be agreed	-			
Clupea harengus	Herring	VIIa (HER/07A/MM)	<4,800	4,752	<mark>-1%</mark>	5,280	-10%	Comm prop was - 25% changed to - 10%
Clupea harengus	Herring	VIIe-f (HER/7EF)	N/A	980	-	980	0%	Comm prop was - 15% changed to 0%
Clupea harengus	Herring	VIIg, h, j, k (HER/7G- K)	26,900	21,100	<mark>-21%</mark>	13,200	60%	As per Comm proposal
Clupea harengus	Herring	IIIa (HER/03A)	42,700	38,998	- 8%	25,999	50%	As per Comm proposal



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Clupea harengus	Herring	Norwegian waters south of 62° N (HER/04-N)	N/A	922	-	846	9%	As per Comm proposal
Clupea harengus	Herring	North Sea Autumn Spawners; Includes; EU and Norwegian waters of IV north of 53°30' N By-catches in IV, VIId and in EU waters of Ila and Bycatches in IIIa	Manage ment plan = <256,600 MSY and precautio nary approach = 478,000	405,000	+57.8% increase on manage ment plan -15% of MSY/PA	216,000	+87%	The status of this stock has improved. ICES finds that a catch of 256,600 t (inc bycatch) would be in line with the management plan. Thus the agreed TAC is 58% in excess of the management plan. However 478,000 t could be taken in 2012 in line with Maximum Sustainable Yield and the Precautionary Approach.
Clupea harengus	Herring	EU and internat. waters of Vb and Vlb and VlaN (HER/5B6ANB	22,900	22,290	0	26,536 2,481	-1%	
Microstomus kitt & Glyptocephalus cynoglossus	Lemon sole and Witch	EU waters of IIa and IV (L/W/2AC4-C)	6,391	6,391	0	6,391	0%	Comm prop was - 15% changed to 0%. ICES recommends that lemon sole catches should not increase and that witch catches should reduce
Molva molva	Ling	IIIa, EU waters of IIIb-d (LIN/3A/BCD)	92	92	0	92	0%	Comm prop was - 15% changed to 0%
Molva molva	Ling	EU waters of IV (LIN/04)	N/A	2,428	-	2,428	0%	Comm prop was - 15% changed to 0%
Molva molva	Ling	EC and internat. waters of V (LIN/05)	N/A	33	-	33	0%	Comm prop was - 15% changed to 0%



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Molva molva	Ling	EU waters and internat. waters of VI, VII, VIII, IX, X, XII, XIV (LIN/6X14)	N/A	7.824	-	8.024	-2,5%	Comm prop was - 26% changed to - 2.5%
Molva molva	Ling	Norwegian waters of IV (LIN/04-N)	N/A	850	-	850	0%	As per Comm proposal
Lepidorhombus spp.	Megrims	VIIIc, IX & X; EU waters of CECAF 34.1.1 (LEZ/8C3411)	<960	1,214	+41%	1,094	11%	Comm prop was +8% changed to + 11%. Advised TAC in line with ICES MSY advice. Agreed TAC is in line with transition to MSY by 2015
Lepidorhombus spp.	Megrims	EU waters of IIa & IV (LEZ/2AC4-C)	1,845	1,845	0	1,845	0%	Comm prop was - 15% changed to 0%
Lepidorhombus spp.	Megrims	VI, EU and internat. waters of Vb; intern. Waters of XII & XIV (LEZ/56-14)	3,387	3,387	0	3,387	0%	Comm prop was - 15% changed to 0%
Lepidorhombus spp.	Megrims	VII (LEZ/07)	20,100	13,725	0	18,300	-25%	As per Comm proposal
Lepidorhombus spp.	Megrims	VIIIa, VIIIb, VIIId, VIIIe (LEZ/8ABDE)	N/A	1,716	-	1,806	-5%	Comm prop was - 15% changed to 0%
Nephrops norvegicus	Norway lobster	EU waters of IIa and IV (NEP/2AC4-C)	22,480	21,929	<mark>-2%</mark>	23,453	-6%	Comm prop was - 11% changed to - 6%



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Nephrops norvegicus	Norway lobster	VI, EU and internat. waters of Vb (NEP/5BC6)	14,100	14,091	0	13,681	3%	As per Comm proposal
Nephrops norvegicus	Norway lobster	VII (NEP/07)	Not available for whole area	21,759	-	21,759	0%	ICES advice is by functional unit, currently TACs are set for the whole of area VII. ICES considers management would be improved if TACs were set by functional unit
Nephrops norvegicus	Norway lobster	VIII a, b, d, e (NEP/8ABDE)	<3,400	3,899	+14%	3,899	0%	Comm prop was - 15% changed to 0% Advice and TAC the same as last year.
Nephrops norvegicus	Norway lobster	VIIIc (NEP/08C)	No TAC adv	82	-	91	-10%	As per Comm proposal
Nephrops norvegicus	Norway lobster	IX, X, EU waters of CECAF 34.1.1 (NEP/9/3411)	<400	273	-31%	303	-10%	As per Comm proposal
Nephrops norvegicus	Norway lobster	IIIa; EU waters of IIIb-c and Subdivisions 22-32 (NEP/3A/BCD)	6,000	6,000	0	5,170	16%	As per Comm proposal
Nephrops norvegicus	Norway lobster	Norwegian waters of IV (NEP/4AB-N)	N/A	1,200	-	1,200	0%	As per Comm proposal



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Scomber scombrus	Mackerel	IIIa and IV; EU waters of IIa, IIIb-c and Subdivisions 22-32 (MAC/2A34)	Combined TAC 586,000 to	19,855		20,002		The TAC is not fully negotiated with Faeroes and Iceland
Scomber scombrus	Mackerel	VI, VII, VIII a-b, VIIId- e; EU and internat. waters of Vb; nternat. waters of IIa, XII, XIV (MAC/2CX14)	639,000 under manage ment plan	259,129	NA	325,245	NA	
Scomber scombrus	Mackerel	VIIIc, IX, X; EU waters of CECAF 34.1.1 (MAC/8C3411)	·	29,651		37,139		
Scomber scombrus	Mackerel	Norwegian waters of Ila and IVa (MAC/xxxx)		10,176		13,018		
Pleuronectes platessa	Plaice	VI; EU and internat. waters of Vb, internat. waters of XII and XIV (PLE/56-14)	N/A	693	-	693	0%	Comm prop was - 15% changed to 0%
Pleuronectes platessa	Plaice	VIIa (PLE/07A)	1,630	1,627	0	1,627	0%	Comm prop was - 25% changed to 0%
Pleuronectes platessa	Plaice	VII b, c (PLE/07BC)	78	78	0	78	0%	Comm prop was - 15% changed to 0%



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Pleuronectes platessa	Plaice	VII d, e (PLE/07DE)	4,665	5,062	+8%	4,665	9%	Comm prop was - 10% changed to + 9% TAC corresponds to constant catches in VIId in line with precautionary approach and transition to MSY in VIIe
Pleuronectes platessa	Plaice	VII f, g (PLE/7FG)	410	369	<u>+10%</u>	410	-10%	Comm prop was - 25% changed to -10% ICES advice was to reduce catches
Pleuronectes platessa	Plaice	VII h, j, k (PLE/7HJK)	<218	176	-19%	185	-5%	Comm prop was - 25% changed to - 5%
Pleuronectes platessa	Plaice	VIII, IX, X, EU waters of CECAF 34.1.1 (PLE/8/3411)	395	395	0	395	0%	Comm prop was - 15% changed to 0%
Pleuronectes platessa	Plaice	IV; EU waters of IIa; that part of IIIa not covered by the Skagerrak and Kattegat (PLE/2A3AX4)	84,410	79,201	<mark>-6%</mark>	68,862	15%	As per Comm proposal; stock inside safe biological limits and exploitation consistent with Maximum Sustainable Yield, and consistent with management plan
Pollachius pollachius	Pollack	VI, EU and internat. waters of Vb, internat. waters of XII, XIV (POL/56-14)	397	397	0	397	0%	Comm prop was - 25% changed to 0%
Pollachius pollachius	Pollack	VII (POL/07)	13,495	13,495	0	13,495	0%	Comm prop was - 15% changed to 0%



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Pollachius pollachius	Pollack	VIII a, b, d, e (POL/8ABDE)	1,482	1,482	0	1,482	0%	Comm prop was - 15% changed to 0%
Pollachius pollachius	Pollack	VIIIc (POL/08C)	231	231	0	231	0%	Comm prop was - 15% changed to 0%
Pollachius pollachius	Pollack	IX, X, EU waters of CECAF 34.1.1 (POL/9/3411)	282	282	0	282	0%	Comm prop was - 15% changed to 0%
Pollachius virens	Saithe	VII, VIII, IX, X, EU waters of CECAF 34.1.1 (POK/7/3411)	N/A	3,343	-	3,343	0%	Comm prop was - 15% changed to 0%
Pollachius virens	Saithe	Illa and IV; EU waters of Ila,b,c,d (POK/2A34)	87,550		<mark>-52%</mark>	43,842	-14%	As per Comm proposal Status of stock has been re-evaluated and is at risk
Pollachius virens	Saithe	VI; EU and internat. waters of Vb, XII and XIV (POK/561214)	67,550	46,484	-4 %	9,682	-19%	of being outside safe biological limits. A catch of 67,000 tonnes would be consistent with the
Pollachius virens	Saithe	Norwegian waters south of 62° N (POK/04-N)	N/A		-	880	0%	precautionary approach. Catch agreed = 46,484 tonnes
Rajidae	Skates and rays	EU waters of IIa and IV (SRX/2AC4-C)	N/A	1,186	-	1,397	-15%	As per Comm proposal
Rajidae	Skates and rays	EU waters of IIIa (SRX/03A-C)	N/A	58	-	58	0%	Comm prop was - 16% changed to 0%



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Rajidae	Skates and rays	EU waters of VIa-b, VIIa-c and VIIe-k (SRX/67AKXD)	N/A	9,915	-	11,379	-13%	Comm prop was - 25% changed to - 13%
Rajidae	Skates and rays	EU waters of VIId (SRX/07D)	N/A	887	-	887	0%	Comm prop was - 15% changed to 0%
Rajidae	Skates and rays	EU waters of VIII et IX (SRX/89-C)	N/A	4,222	-	4,640	-9%	Comm prop was - 2% changed to – 9%
Psetta maxima & Scophthalmus rhombus	Turbot and brill	EU waters of IIa and IV (T/B/2AC4-C)	4,642	4,642	0	4,642	0%	Comm prop was - 15% changed to 0%
Merlangius merlangus	Whiting	VI, EU and internat. waters of Vb; internat. waters of XII and XIV (WHG/56-14)	N/A	307	-	323	-5%	Comm prop was - 15% changed to - 5%
Merlangius merlangus	Whiting	VIIa (WHG/07A)	Lowest possible	89	-	118	-25%	As per Comm proposal
Merlangius merlangus	Whiting	VIIb-h, and VIIj-k (WHG/7X7A-C)	16,658	19,053	+14%	16,568	15%	Comm prop was - 15% changed to +15 There is no reliable assessment and high levels of discarding means the catch is not likely to be controlled by TAC. Selectivity measures recommended



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Merlangius merlangus	Whiting	VIII (WHG/08)	3,175	3,175	0	3,175	0%	Comm prop was - 15% changed to 0%
Merlangius merlangus	Whiting	IX, X. EU waters of CECAF 34.1.1 (WHG/9/3411)	N/A	To be agreed	-	To be established		As per Comm proposal
Merlangius merlangus	Whiting	IIIa (WHG/03A)	<1,050	1,031	0	1,031	0%	As per Comm proposal
Merlangius merlangus	Whiting	IV; EU waters of IIa (WHG/2AC4)	Manage ment plan= 21,300 (human consump tion)	15,750	-35%	13,349	18%	As per Comm proposal. There is a management plan, but stock status is uncertain. Further evolutions of the plan are in preparation

EU Regulations published January 2012

Council Regulation (EU) No 43/2012 of 17 January 2012 fixing for 2012 the fishing opportunities available to EU vessels for certain fish stocks and groups of fish stocks which are not subject to international negotiations or agreements. http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2012:025:0001:0054:EN:PDF

Council Regulation (EU) No 44/2012 of 17 January 2012 fixing for 2012 the fishing opportunities available in EU waters and, to EU vessels, in certain non- EU waters for certain fish stocks and groups of fish stocks which are subject to international negotiations or agreements. http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2012:025:0055:0147:EN:PDF

Updated 6 February 2012