

	English Name	TAC Zone	TAC Advice for 2010	Basis for Advice	TAC 2009	EC quota 2009	Policy Statement Category	% change
Ammodytes	Sandeel	Ila (EC), North Sea (EC)	0	ICES advice for 2010 not yet available	<b>NE</b>		<b>5</b>	
Ammodytes	Sandeel	IV (Norwegian waters)		ICES advice for 2010 not yet available	<b>NR</b>	<b>20000</b>	<b>5</b>	
Argentina silus	Greater silver smelt	I, II EC + int. w.	na	No expansion	<b>116</b>	<b>116</b>	<b>11</b>	-15%
Argentina silus	Greater silver smelt	III,IV EC + int. w.	na	No expansion	<b>1331</b>	<b>1331</b>	<b>11</b>	-15%
Argentina silus	Greater silver smelt	V,VI,VII EC + int. w.	na	No expansion	<b>5311</b>	<b>5311</b>	<b>6</b>	-15%
Brosme brosme	Tusk	I,II,XIV	na	50% reduction in catches	<b>24</b>	<b>24</b>	<b>6</b>	-15%
Brosme brosme	Tusk	III	na	30% reduction in catches	<b>28</b>	<b>28</b>	<b>6</b>	-15%
Brosme brosme	Tusk	EC waters of IV	na	30% reduction in catches	<b>231</b>	<b>231</b>	<b>6</b>	-15%
Brosme brosme	Tusk	IV(Norwegian waters)	na	30% reduction in catches	<b>NR</b>	<b>170</b>	<b>6</b>	
Brosme brosme	Tusk	V,VI,VII		30% reduction in catches	<b>3785</b>	<b>3785</b>	<b>6</b>	-15%
Clupea	Herring	Ila(EC), IV and VIId(by-catch)	16000	F(adult) = 0.15, F(juv)=0.05 (MP)	<b>15985</b>	<b>15985</b>	<b>4</b>	
Clupea	Herring	IIIa, (directed fishery)	0	Separate management regime for this stock Reduce F to F = 0.25	<b>37722</b>	<b>32190</b>	<b>4</b>	
Clupea	Herring	IVc, VIId (directed fishery)	19404	F(adult) = 0.15, F(juv)=0.05 (MP)	<b>171000</b>	<b>23567</b>	<b>4</b>	
Clupea	Herring	IV N of 53°30 (directed fishery)	164300	F(adult) = 0.15, F(juv)=0.05 (MP)	<b>171000</b>	<b>97843</b>	<b>4</b>	
Clupea	Herring	Norwegian waters S of 62		F(adult) = 0.15, F(juv)=0.05 (MP)	<b>NR</b>	<b>846</b>		
Clupea	Herring	Skagerrak and Kattegat, by-catches		F(adult) = 0.15, F(juv)=0.05 (MP)	<b>8373</b>	<b>8373</b>	<b>4</b>	
Clupea	Herring	Vb(EC) VIa(N), VIb	24420	F 0.25 (agreed management plan)	<b>21760</b>	<b>21100</b>	<b>4</b>	12%
Clupea	Herring	VIa Clyde	na	advice provided only in 2006	<b>800</b>	<b>800</b>	<b>11</b>	-15%
Clupea	Herring	VIa(S), VIIbc	0	No fishing without a rebuilding plan	<b>9314</b>	<b>9314</b>	<b>10</b>	-25%
Clupea	Herring	VIIa	4800	Recent TAC	<b>4800</b>	<b>4800</b>	<b>6</b>	0%
Clupea	Herring	VIIef	na	No advice	<b>1000</b>	<b>1000</b>	<b>11</b>	0%
Clupea	Herring	VIIghjk	10150	Fmgt =0.19	<b>5918</b>	<b>5918</b>	<b>4</b>	72%
Engraulis	Anchovy	IX,X,CECAF 34.1.1.	4800	Average catch 1988–2006 excl. 95, 98, 01, 02	<b>8000</b>	<b>8000</b>	<b>6</b>	-15%
Engraulis	Anchovy	VIII	0	Closure of the fishery	<b>0</b>	<b>0</b>	<b>4</b>	0%
Gadus morhua	Cod	Ila (EC), North Sea (EC)	33552	Zero catch	<b>28798</b>	<b>23902</b>	<b>4</b>	
Gadus morhua	Cod	Kattegat	0	No catch	<b>505</b>	<b>505</b>	<b>4</b>	-25%

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Gadus morhua	Cod	Norwegian waters S of 62			<b>NR</b>	<b>382</b>	<b>4</b>	
Gadus morhua	Cod	Skagerrak	4793	Zero catch	<b>3165</b>	<b>3165</b>	<b>4</b>	
Gadus morhua	Cod	VIa, Vb	0	Zero catch	<b>240</b>	<b>240</b>	<b>4</b>	-25%
Gadus morhua	Cod	VIb (Rockall subunit)	na	Information is inadequate to provide advice. New separate TAC is proposed.	<b>62</b>	<b>62</b>	<b>11</b>	
Gadus morhua	Cod	VIIa	0	Zero catch	<b>899</b>	<b>899</b>	<b>4</b>	-25%
Gadus morhua	Cod	VIIb,c,e-k, VIII,IX,X,CECAF 34.1.1 (EC)	na	Substantial catch reduction	<b>4023</b>	<b>4023</b>	<b>4</b>	-25%
Gadus morhua	Cod	VIIId	1954,9933	Management plan F (65% of F2008)	<b>1678</b>	<b>1678</b>	<b>4</b>	
Lamna nasus	Porbeagle	I to XIV	0	No targeted fishing (with exceptions)	<b>436</b>	<b>436</b>	<b>10</b>	
Lepidorhombus	Megrim	IIa (EC), North Sea (EC)		Advice for VI includes unallocated landings in IV	<b>1597</b>	<b>1597</b>	<b>11</b>	0%
Lepidorhombus	Megrim	Vb(EC), VI, XII, XIV	na	No increase in effort	<b>2799</b>	<b>2799</b>	<b>11</b>	0%
Lepidorhombus	Megrim	VII	na	No increase in effort	<b>18300</b>	<b>18300</b>	<b>11</b>	0%
Lepidorhombus	Megrim	VIIIabde	na	No increase in effort	<b>2125</b>	<b>2125</b>	<b>11</b>	0%
Lepidorhombus	Megrim	VIIIc,IX, CECAF34.1.1(EC)	914	Reduce F to F0.1	<b>1430</b>	<b>1430</b>	<b>6</b>	-15%
Limanda	Dab and flounder	IIa (EC), North Sea (EC)		No advice	<b>18810</b>	<b>18810</b>	<b>11/4</b>	0%
Lophius	Anglerfish	IIa (EC), North Sea (EC)	na	No effort increase	<b>11345</b>	<b>11345</b>	<b>11</b>	0%
Lophius	Anglerfish	IV(Norwegian waters)	na		<b>na</b>	<b>1550</b>	<b>0</b>	
Lophius	Anglerfish	Vb(EC), VI, XII, XIV	na	No effort increase	<b>5567</b>	<b>5567</b>	<b>11</b>	0%
Lophius	Anglerfish	VII	na	No increase in effort	<b>28080</b>	<b>28080</b>	<b>8</b>	15%
Lophius	Anglerfish	VIIIabde	na	No increase in effort	<b>7920</b>	<b>7920</b>	<b>8</b>	15%
Lophius	Anglerfish	VIIIc,IXa,X,CECAF 34.1.1	0	F = 0 or management plan	<b>1760</b>	<b>1760</b>	<b>10</b>	-25%
Melanogrammus	Haddock	IIa (EC), North Sea (EC)	36366	Apply management plan	<b>42110</b>	<b>32679</b>	<b>4</b>	
Melanogrammus	Haddock	IV(Norwegian waters S of 62°N)		Apply management plan	<b>NR</b>	<b>707</b>	<b>4</b>	
Melanogrammus	Haddock	Skagerrak, Kattegat, IIIbcd (EC)	1634	Apply management plan	<b>2590</b>	<b>2217</b>	<b>4</b>	
Melanogrammus	Haddock	Vb,VIa	0	No fishing and recovery plan	<b>3516</b>	<b>3516</b>	<b>4</b>	-54%
Melanogrammus	Haddock	VIIb, XII, XIV	3300	No long-term gains in increasing F	<b>5879</b>	<b>5879</b>	<b>2</b>	-15%
Melanogrammus	Haddock	VIIb-k, VIII, IX, X, CECAF 34.1.1 (EC)	na	No increase in effort	<b>11579</b>	<b>11579</b>	<b>6</b>	0%
Melanogrammus	Haddock	VIIa	na	No increase in effort	<b>1424</b>	<b>1424</b>	<b>11</b>	0%
Merlangius	Whiting	IIa (EC), North Sea (EC)	5920	No cod catches; stable SSB	<b>15173</b>	<b>12593</b>	<b>6</b>	
Merlangius	Whiting	IIIa	1050	Recent average catches	<b>1050</b>	<b>258</b>	<b>6</b>	

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Merlangius	Whiting	IX,X,CECAF 34.1.1.(EC)	na	No advice	653	653	11	-15%
Merlangius	Whiting	Vb(EC waters), VI, XII, XIV	0	Lowest possible level	574	574	10	-25%
Merlangius	Whiting	VIIa	0	Lowest possible catch	209	209	10	-25%
Merlangius	Whiting	VIIb-k	na	Reduction in F	16949	16949	7	-15%
Merlangius	Whiting	VIII		No advice	3600	3600	11	-15%
Merlangius	Whiting and Pollock	IV(Norwegian waters S of 62°N)		No advice	NR	190	11	
Merluccius	Hake	overall northern TAC	55200	F =0.25 = Fpa	51500	51500	4	-10%
Merluccius	Hake	VIIIc, IX, X, CECAF 34.1.1 (EC)	4900	Reach Bpa in 2011	8104	8104	4	15%
Micromesistius	Blue whiting	I to VII, VIIIabde, XII, XIV (EC and International waters)		Advice not yet available	590000	74058		
Micromesistius	Blue whiting	II,IVa, VI, VIIb and VII west of 12 deg W		Advice not yet available	590000			
Micromesistius	Blue whiting	IV(Norwegian waters)		Advice not yet available	590000	4000		
Micromesistius	Blue whiting	VIIIc IX, X, CECAF 34.1.1 (EC Waters)		Advice not yet available	590000	15155		
Microstomus kitt and Glyptoce	Lemon sole and witch	IIa (EC), North Sea (EC)		No advice	6793	6793	11/4	-15%
Molva dypterygia	Blue ling	EC and int waters of VI, VII		No directed fisheries	2309	2309	10	-25%
Molva molva	Ling	I, II (EC)	6000 incl Norway etc.	Reduce catches from 10000 to 6000t in all areas I, II	45	45	6	-15%
Molva molva	Ling	EC and intl waters of VI, VII, VIII, IX, X, XII, XIV	10000 incl Norway etc.	Reduce catches from 14000 to 10000t in IIIa ... XIV	16664	10776	6	-15%
Molva molva	Ling	IIIa; EC waters of IIIb, IIIc, III d	10000 incl Norway etc.	Reduce catches from 14000 to 10000t in IIIa ... XIV	100	100	6	-15%
Molva molva	Ling	IV(EC)	10000 incl Norway etc.	Reduce catches from 14000 to 10000t in IIIa ... XIV	2856	2856	6	-15%
Molva molva	Ling	Norwegian waters of IV	10000 incl Norway etc.	Reduce catches from 14000 to 10000t in IIIa ... XIV	NR	850	6	
Molva molva	Ling	EC+intl. waters of V	10000 incl Norway etc.	Effort should not increase	34	34	6	0%
Nephrops	Norway lobster	IIa (EC), North Sea (EC)	23188	Given separately by functional unit	24837	24837	6	-7%
Nephrops	Norway lobster	IV(Norwegian waters)	na	No increase in effort	NR	1210	11	
Nephrops	Norway lobster	IX,X, CECAF 34.1.1 (EC waters)	200	Zero catch in FUs 26-27	374	374	4	-10%

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Nephrops	Norway lobster	Skagerrak, Kattegat (EC), Illbcd (EC)	na	Current effort appears to be sustainable	5170	5170	11	0%
Nephrops	Norway lobster	Vb(EC), VI	9203	Separate advice by functional unit	18891	18891	6	-15%
Nephrops	Norway lobster	VII	13070	Separate advice by functional unit	24650	24650	6	under discussion
Nephrops	Norway lobster	VIIIabde	3400	Maintain recent catch (average 2005 to 2007)	4104	4104	6	-15%
Nephrops	Norway lobster	VIIIc	0	Reduce catches to zero	112	112	4	-10%
Pandalus	Northern Prawn	Ila (EC), North Sea (EC)		ICES advice not yet available for 2010	4980	4980		
Pandalus	Northern Prawn	Norwegian waters S of 62		ICES advice not yet available for 2010	NR	664		
Pandalus	Northern Prawn	Skagerrak and Kattegat		ICES advice not yet available for 2010	11620	6205		
Penaeus	Penaeus shrimps	French Guyana		No advice	4108	4108	11	0%
Pleuronectes	Plaice	Ila (EC), North Sea (EC)	63825	Follow plaice and sole long-term plan	55500	52615	4	
Pleuronectes	Plaice	Kattegat	1880	No increase in catch	2338	2338	2	
Pleuronectes	Plaice	Skagerrak	7520	No increase in catch	9350	9163	2	
Pleuronectes	Plaice	Vb(EC waters), VI, XII, XIV	na	No advice	786	786	11	-15%
Pleuronectes	Plaice	VIIa	1627	No long-term gains in increasing F above F0.1	1430	1430	1	14%
Pleuronectes	Plaice	VIIbc	40	STECF: Reduce effort; cat. 6 and 80t TAC	94	94	6	-15%
Pleuronectes	Plaice	VIIde	na	3500t for VIIde + reduction from 970t in VIIe	4646	4646	6, 9	-15%
Pleuronectes	Plaice	VIIfg	330	50% F reduction needed	422	422	3	7%
Pleuronectes	Plaice	VIIhjk	177	Reduce TAC	256	256	6	-15%
Pleuronectes	Plaice	VIII,IX,X,CECAF 34.1.1	na	No advice	448	448	11	-15%
Pollachius pollachius	Pollack	IX,X,CECAF 34.1.1 (EC)	na	No advice	288	288	11	0%
Pollachius pollachius	Pollack	Vb(EC), VI, XII, XIV	na	No advice	450	450	11	-15%
Pollachius pollachius	Pollack	VII	na	No advice	15300	15300	11	-15%
Pollachius pollachius	Pollack	VIIIabde	na	No advice	1680	1680	11	0%
Pollachius pollachius	Pollack	VIIIc	na	No advice	262	262	11	-15%
Pollachius virens	Saithe	Ila(EC), Skagerrak and Kattegat, Illbcd, North Sea	106908	F according to man. plan (< Fpa )	125934	65232	4	
Pollachius virens	Saithe	Norwegian waters S of 62		F according to man. plan (< Fpa )	NR	880	4	
Pollachius virens	Saithe	Vb(EC) VI, XII, XIV	11092	F according to man. plan (< Fpa )	13066	13066	4	
Pollachius virens	Saithe	VII, VIII, IX, X, CECAF 34.1.1 (EC)	na	No advice	3790	3790	11	-15%
Psetta	Turbot and Brill	Ila (EC), North Sea (EC)		No advice	5263	5263	11/4	-15%
Rajidae	Skates and rays	Ila (EC), North Sea (EC)	3100	Separate advice by species	1643	1643	6	-15%

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Rajidae	Skates and rays	IIIa	3100	Separate advice by species	68	68	0	-15%
Rajidae	Skates and rays	VIIId	3100	Separate advice by species	1044	1044	6	-15%
Rajidae	Skates and rays	EC waters of VI and VII	na	Separate advice by species	15749	na	6	-15%
Rajidae	Skates and rays	EC waters of VIII, IX	na	Separate advice by species	6422	na	6	-15%
Reinhardtius	Greenland Halibut	IIa(EC), IV, VI(EC)	5000	Adaptive management plan, reduce to 5 000 t	NR	720	6	
Scomber	Mackerel	II(EC), Skagerrak and Kattegat, IIIbcd (EC), North Sea	na	Not yet available	511287	23450	4	
Scomber	Mackerel	IIa(non EC), Vb (EC), VI, VII, VIIIabde, XII, XIV	na	Not yet available	511287	311531	4	
Scomber	Mackerel	overall TAC	na	Not yet available	511287		4	
Scomber	Mackerel	VIIIc IX, X, CECAF 34.1.1 (EC Waters)	na	Not yet available	35829	35829	4	
Solea solea	Common sole	IIa (EC), North Sea (EC)	14100	Apply management plan	14000	14000	4	1%
Solea solea	Common sole	IIIa, IIIbcd (EC)	620	keep F below Fpa	750	750	2	-9%
Solea solea	Common sole	Vb(EC), VI, XII, XIV			68	68	11	-15%
Solea solea	Common sole	VIIa	0	Zero catch and recovery plan	502	502	10	-25%
Solea solea	Common sole	VIIbc	na	No advice	50	50	11	-15%
Solea solea	Common sole	VIIId	3190	Fish at Fpa or less	5274	5274	3	-31%
Solea solea	Common sole	VIIe	na	STECF: 15% reduction in F to reach F=0.27	650	650	7	-15%
Solea solea	Common sole	VIIIfg	940	No long-term gain in increasing F	993	993	2	-7%
Solea solea	Common sole	VIIhjk	na	No advice	553	553	11	-15%
Solea solea	Common sole	VIIIab	4900	Fish at Fstatus quo	4390	4390	4	2%
Solea spp.	Sole	VIIIcde, IX, X, CECAF 34.1.1 (EC)	na	No advice	1216	1216	11	-15%
Sprattus	Sprat	IIa (EC), North Sea (EC)	na	Advice will be provided in 2010	170000	150840	5	0%
Sprattus	Sprat	Skagerrak, Kattegat	na	Limited by restriction on juvenile herring by-catches	52000	48100	11	
Sprattus	Sprat	VIIId	na	No advice	6145	6145	11	0%
Squalus	Spurdog	IIIa	na	No targeted fishery	104	104	10	-90%
Squalus	Spurdog	EC waters of IIa, III and IV	na	No targeted fishery	316	266	10	-90%
Squalus	Spurdog	EC and int. Waters of I, V, VI, VII, VIII, XII, XIV	na	No targeted fishery	1002	1002	10	-90%
Trachurus	Horse Mackerel	CECAF(Canaries)		No advice	1280	1280	11	-15%
Trachurus	Horse Mackerel	CECAF(Madeira)		No advice	1280	1280	11	-15%
Trachurus	Horse mackerel	EC waters of IIa and IV	na	Not yet available	39309	34770	6	
Trachurus	Horse Mackerel	VI, VII, VIIIabde; EC waters of Vb, XII, XIV	na	Not yet available	170000	165939	6	

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Trachurus	Horse Mackerel	VIIIc IX	na	Not yet available	<b>57750</b>	<b>57750</b>	<b>6</b>	
Trachurus	Horse Mackerel	X, CECAF (Azores)		No advice	<b>3200</b>	<b>3200</b>	<b>11</b>	-15%
Trisopterus	Norway pout	IIa (EC) Skagerrak and Kattegat, North Sea (EC waters)	50 000 or 97 000	ICES advice not yet available for 2010	<b>NR</b>	<b>110000</b>	<b>5</b>	
Trisopterus	Norway pout	IV (Norwegian waters)		ICES advice not yet available for 2010	<b>NR</b>	<b>5000</b>	<b>5</b>	
	Combined quota	Vb, VI, VII (EC)			<b>140</b>	<b>140</b>	<b>11</b>	
	Other species	Norwegian waters of IV		No advice	<b>NR</b>	<b>5000</b>	<b>11</b>	
	Other species	IIa, IV, VIa N (EC)		No advice	<b>NR</b>	<b>2870</b>	<b>11</b>	