



### CORALS

Page	Name	kg
	<b>Soft corals (Alcyonacea)</b>	
C1	Anthomastus spp.	
C2	Duva florida	
C3	Gersemia rubiformis	
C4	Other Nephtheidae	
	<b>Black corals (Antipatharia)</b>	
C5	Stauropathes arctica	
C6	Stichopathes spp.	
	<b>Stony corals (Scleractinia)</b>	
C7	Lophelia pertusa	
C8	Desmophyllum dianthus	
C9A	Flabellum alabastrum	
C9B	Flabellum angulare	
C9C	Flabellum macandrewi	
	<b>Branching corals ((Alcyonacea)</b>	
C10	Acanella spp.	
C11	Acanthogorgia armata	
C12	Keratoisis ornata	
C13	Paramuricea spp.	
C14A	Paragorgia arborea	
C14B	Paragorgia johnsoni	
C16	Primnoa resedaeformis	
C17	Radicipes gracilis	
	<b>Sea pens (Pennatulacea)</b>	
C18	Anthoptilum spp.	
C19	Funiculina quadrangularis	
C20	Halipteris finmarchica	
C21	Ombellula spp.	
C23	Pennatula sp.	
C23A	Pennatula aculaeta	
C23B	Pennatula phosphorea	
C23C	Pennatula borealis	
	<b>TOTAL LIVE WEIGHT</b>	

### SPONGES

Page	Name	kg
	<b>Solid/Massive</b>	
S1	Biemna variantia	
S2	Forcepia (Forcepia) thielei	
S3	Geodia spp.	
S4	Hamacantha (Hamacantha) carteri	
S5	Melonanchora elliptica	
S6	Mycale (Mycale) lingua	
S7	Spongionella pulchella	
S8	Stelletta spp.	
S9	Stryphnus ponderosus	
S10	Suberites ficus	
S11	Thenea muricata	
S12	Thenea spp.	
	<b>Leaf/Vase-Shaped</b>	
S13	Iophon piceum	
S14	Phakellia spp.	
S15	Vazella pourtalesi	
	<b>Round with Projections</b>	
S16	Craniella cranium	
S17	Histodermella sp.	
S18	Polymastia spp.	
S19	Radiella hemisphaerica	
	<b>Thin-Walled, Complex</b>	
S20	Asconema foliata	
S21	Chonelasma sp.	
S22	Euplectella spp.	
	<b>Stalked</b>	
S23	Asbestopluma sp.	
S24	Chondrocladia spp.	
S25	Cladorhiza spp.	
S26	Rhizaxinella sp.	
	<b>Other</b>	
S27	Stylocordyla borealis	
S28	Cliona sp.	
S29	Haliclona spp.	
S30	Homaxinella sp.	
S31	Hymedesmia sp.	
S32	Quasillina brevis	
S33	Sycon sp.	
S34	Tentorium semisuberites	
S35	Spicule clumps	
	<b>TOTAL LIVE WEIGHT</b>	

See NAFO Coral and Sponge Guides for pictures. Guides can be downloaded from <http://www.nafo.int/science/frames/ecosystem.html> or acquired from the NAFO Secretariat ([info@nafo.int](mailto:info@nafo.int)). This form can be downloaded from [http://www.nafo.int/science/ecosystem/collection\\_form.pdf](http://www.nafo.int/science/ecosystem/collection_form.pdf).