

LUCINA	Phacoides borealis (Lucinoma borealis)	C;R;I	B36
CARDIUM (Cockle)	Cardium edule (Cerastoderma edule)	R;I	B36;G24
	Cardium parkinsoni	R(S)	B36;G22
	Cardium angustatum	R(N)	B36;G24
	Cardium decorticatum	C	
	Serripes groenlandicus	R(N);I	G24
CARDITA	Cardita senilis	C;R	B35;G17
	Cyclocardia scalaris	C;R	B35
	Pteromeris corbis	C;R	B35
ASTARTE	Astarte incerta	C	G17
	Astarte montagui (Astarte compressa)	R(N);I	
	Astarte omalii	C;R	B35
	Astarte semisulcata (Astarte borealis)	I(Nn)	B34;G24
	Astarte obliquata	R	B34;G22
	Digitaria digitaria (Woodia digitaria)	C;R	B35
CYPRINA	Arctica islandica	C;R(N);I	B35;G17
VENUS	Venus casina	C;R(S)	B36
	Venus ovata	C	
DOSINIA	Dosinia exoleta (Artemis exoleta)	R(S)	B37;G22
TELLINA	Macoma praetenuis	R(N);I	B38
	Macoma calcarea (Tellina lata)	I	B38;G24
	Macoma obliqua	R;I	B38;G24
	Macoma balthica	I(W)	B38;G24
	Tellina crassa (Arcopagia crassa)	R	
	Tellina dosacina	C	
SCROFICULARIA	Scrofularia plana (S. piperata)	I	B37;G25
MACOMA	Spisula arcuata	R(S)	B37
	Spisula ovalis	R;I	G24
	Spisula subtruncata	I	B38
MYA	Mya truncata	C;R(N);I	B38;G24
	Mya arenaria	R;I	
PHOLAS	Pholas cylindrica (Barnea cylindrica)	R(S)	G22

GASTROPODA

TRIVIA	Trivia coccinelloides (Cypraea europaea)	C;R	B39
NASSA	Ninia reticosa (Nassarius reticosus)	R	B40;G22
	Ninia granulata	R(S)	B39;G22
	Amicya labiosa	C;R	
EMARGINUM			
BUCCINUM (Whelk)	Buccinum undatum	R	B40;G24
LIOMESUS	Leiomesus dalei	C;R	B40
PURPURA	Nucella lapillus	R;I	G22
	Nucella tetragona	R	B40;G22
TROPHON	Trophonopsis clathratus (Trophon scalariforme; Boreotrophon clathratus)	R	B40
SEARLSIA	Searlsia costifera	R(S)	B40