

REF	No.	SPECIES	AUTHOR	GRADE	Ø MIN.(mm)	Ø MAX.(mm)	PLACE
L75	1	<i>Amphidromus furcillatus</i>	Mousson, 1849	F+		31,0	ID
L14	1	<i>Amphidromus quadrasi quadrasi</i>	Hidalgo, 1887	G		41,0	F
L45	3	<i>Atlasica interica</i>	Pallary, 1923	F+	29,0	36,0	MC
L51	1	<i>Balea biplicata</i>	Montagu, 1803	F++		19,0	B
L40	4	<i>Bradybaena similaris</i>	Ferussac, 1821	F++	16,0	17,0	CH
L69	1	<i>Bulimulus</i> sp.		F++		17,0	A
L16	5	<i>Calocochlia cailliaudi</i>	Deshayes, 1839	F++/G	35,0	45,0	F
L47		<i>Candidula gigaxii</i>	Pfeiffer, 1850	G	6,0	11,0	J
L49		<i>Caracollina lenticula</i>	Michaud, 1831	F+/F++	5,0	8,0	J/G
L41	1	<i>Cathaica fasciola</i>	Draparnaud, 1801	F++		16,0	CH
L80		<i>Cecilioides acicula</i>	Müller, 1774	F++	3,0	5,0	J
L33		<i>Cepaea nemoralis</i>	Linné, 1758	F++/G	20,0	28,0	CN/D
L15		<i>Cernuella virgata</i>	Da Costa, 1778	F+/F++/G	8,0	14,0	J/Z
L73		<i>Chondrina farinesi farinesi</i>	Des Moulins, 1835	G	4,0	7,0	J
L79		<i>Chondrina kobelti kobelti</i>	Westerlund, 1887	G	4,0	5,0	CN
L29	3	<i>Chrysalis virgata cerina</i>	Bartsch, 1932	F++/G	42,0	51,0	F
L14	1	<i>Chrysalis virgata porracea</i>	Jay, 1839	F++		47,0	F
L52		<i>Cochlicella acuta</i>	Müller, 1774	F++/G	12,0	16,0	J/CN
L77		<i>Cochlostoma oscitans</i>	Gofas, 1989	G	10,0	11,0	CN
L40	1	<i>Cyclophorus batanicus</i>	Quadrans & Möllendorff, 1894	F++		20,0	F
L17		<i>Cyclophorus linguiferus</i>	Sowerby, 1843	G	29,0	34,0	F
L78	1	<i>Cyclophorus martensianus</i>	Moellendorff, 1874	F++		25,0	CH
L82	2	<i>Cyclotus caroli</i>	Kobelt, 1886	F++/G	17,0	19,0	F
L37	1	<i>Cyclotus taivanus</i> W/O	Adams, 1870	F++		11,0	TI
L71	3	<i>Discus rotundatus</i>	Müller, 1774	G		5,0	LC
L12		<i>Dupotetia praelongata</i>	Pallary, 1897	F+	23,0	32,0	MC
C11		<i>Dupotetia tigris</i> albino form	Servain, 1880	F+/F++/G	20,0	32,0	MC
C9		<i>Eobania vermiculata</i>	Müller, 1774	F++/G	25,0	29,0	MU
L48	1	<i>Euphaedusa aculus</i>	Benson, 1842	F++		13,0	CH
L53		<i>Ferussacia folliculus</i>	Linné, 1758	F/F+/F++	6,0	10,0	J
L44	1	<i>Granaria frumentum</i>	Draparnaud, 1801	F++		7,5	HN
L78		<i>Hatumia cobosi</i>	Ortiz de Zárate, 1962	F++	7,0	10,0	AL
L85		<i>Helicella stiparum</i>	Rossmässler, 1854	F++/G	13,0	18,0	AL
L83		<i>Helicella zujarensis</i>	Ortiz de Zárate, 1950	F++	6,0	7,0	AL
L13		<i>Helicostyla annulata</i>	Sowerby, 1831	F+/G	19,0	24,0	F
L86	1	<i>Helicostyla rufogastra</i>	Lesson, 1831	F+		56,0	F
L9		<i>Helix aspersa</i>	Müller, 1774	F++/G	28,0	36,0	J
L45	1	<i>Hemiphaedusa thaleroptyx</i>	Moellendorff, 1882	G		19,0	CH
L74	2	<i>Iberus alcarazanus</i>	García S. Nicolás, 1957	F++	25,0	26,0	J
L4		<i>Iberus alonensis</i> white	Ferussac, 1821	F++/G	32,0	40,0	J
L4		<i>Iberus alonensis</i> cream	Ferussac, 1821	F++/G	32,0	40,0	J/AL
L86	4	<i>Iberus alonensis</i> subfossil	Ferussac, 1821	F+/F++	36,0	38,0	J
L122		<i>Iberus angustatus</i> type 1	Rossmässler, 1854	F++/G	20,0	27,0	J
L121		<i>Iberus angustatus</i> type 2	Rossmässler, 1854	F++/G	20,0	27,0	J
L90	3	<i>Iberus campesinus</i> subfossil	Exquerra, 1845	F++	35,0	39,0	AL
L41	1	<i>Iberus</i> cf. <i>alonensis</i>	Ferussac, 1821	F+		28,0	J
L44	1	<i>Iberus</i> cf. <i>loxanus</i> freak	Rossmässler, 1854	F+		26,0	M
L28		<i>Iberus</i> cf. <i>loxanus</i> (costulated)	Rossmässler, 1854	F++/G	22,0	28,0	M
L31		<i>Iberus</i> cf. <i>marmoratus</i> type 1	Ferussac, 1821	F++/G	20,0	25,0	M
L73	8	<i>Iberus</i> cf. <i>marmoratus</i> type 2	Ferussac, 1821	F++/G	20,0	22,0	M
L84		<i>Iberus</i> cf. <i>ortizi</i>	García San Nicolás, 1957	F++/G	17,0	22,0	J
L7		<i>Iberus</i> <i>cobosi</i> type 1	Ibáñez & Alonso, 1977	F++/G	21,0	26,0	M
L7	6	<i>Iberus</i> <i>cobosi</i> type 2	Ibáñez & Alonso, 1978	F++/G	21,0	26,0	M
L1		<i>Iberus gualtieranus</i> typical form	Linné, 1758	F++/G	17,0	40,0	J
L2		<i>Iberus gualtieranus</i> rare forms	Linné, 1758	F++/G	25,0	43,0	J
L69	8	<i>Iberus gualtieranus</i> (white and cream)	Linné, 1758	F+/F++	36,0	43,0	AL
L43	1	<i>Iberus gualtieranus</i> "freak"	Linné, 1758	F++		38,0	J

L79	4	<i>Iberus gualtieranus</i> subfossil	Linné, 1758	F++	31	41	J
L5	5	<i>Iberus gualtieranus</i> subfossil	Linné, 1758	F+/F++	39	49	AL
L2		<i>Iberus gualtieroloxanus</i>	García San Nicolás, 1949	F++/G	22,0	26,0	M
L87		<i>Iberus guiraoanus</i> type 1	Rossmässler, 1854	F+/F++/G	21,0	30,0	J
L87		<i>Iberus guiraoanus</i> type 2	Rossmässler, 1854	F+/F++/G	21,0	30,0	J
L74	1	<i>Iberus guiraoanus</i> "freak"	Rossmässler, 1854	F++		22,0	J
L89		<i>Iberus intermedius</i>	Boettger, 1913	F+/F++/G	29,0	38,0	J
L38	4	<i>Iberus intermedius</i> subfossil	Boettger, 1913	F+/F++	32,0	36,0	J
L2		<i>Iberus laurenti</i>	Bourguignat, 1870	F++/G	33,0	39,0	J
L124		<i>Iberus loxanus</i> type 1	Rossmässler, 1854	F++/G	21,0	26,0	G
L124		<i>Iberus loxanus</i> type 2	Rossmässler, 1854	F++/G	19,0	26,0	G
L8		<i>Iberus marmoratus</i> type 1	Ferussac, 1821	F++	18,0	25,0	G
L8		<i>Iberus marmoratus</i> type 2	Ferussac, 1821	F++	18,0	25,0	G
L123		<i>Iberus marmoratus</i> type 3	Ferussac, 1821	F++/G	19,0	22,0	M
L77	5	<i>Iberus marmoratus</i> type 4	Ferussac, 1821	F++	21,0	23,0	M
L80	1	<i>Iberus marmoratus</i> "freak"	Ferussac, 1821	G		21,0	G
L32		<i>Iberus minor</i>	Serradeli	F++/G	32,0	40,0	J
L89	8	<i>Iberus minor</i> (white and cream)	Serradeli	F++	39,0	42,0	AL
L91		<i>Iberus ornatissimus</i> clear	Cobos, 1979	F+/F++	27,0	32,0	AL
L91		<i>Iberus ornatissimus</i> dark	Cobos, 1979	F++	27,0	32,0	AL
L10		<i>Iberus ortizi</i> type 1	García San Nicolás, 1957	F+/F++/G	19,0	28,0	J/CO
L10		<i>Iberus ortizi</i> type 2	García San Nicolás, 1957	F+/F++/G	19,0	28,0	J/CO
L34		<i>Lauria cylindracea</i>	Da Costa, 1778	G	2,0	3,0	T/LC
L70	1	<i>Obba bigonia</i>	Ferussac, 1854	F+		36,0	F
L46		<i>Obba rota</i>	Broderip, 1841	F++/G	24,0	30,0	F
L69	1	<i>Obeliscus salleanus</i>	Reeve, 1850	F+		17,0	RD
L36		<i>Oestophora prietoi</i>	Ruiz, Arrebola & Puente, 2009	F++/G	9,0	12,0	J
L70	3	<i>Otala ahmarica</i> kesebiana	Pallary, 1920	F++		28,0	MC
C5	6	<i>Otala depageana</i>	Pallary, 1923	F++	31,0	35,0	MC
C6		<i>Otala derenica</i> type 1	Pallary, 1920	F++/G	26,0	33,0	MC
C14	6	<i>Otala derenica</i> type 2	Pallary, 1920	F++	29,0	32,0	MC
C17		<i>Otala fauxnigra</i>	Chemnitz, 1786	F+/F++/G	25,0	38,0	MC
L84	3	<i>Otala fauxnigra</i> minor	Chemnitz, 1774	F++	26,0	27,0	MC
C12		<i>Otala freak</i> self-repaired (several species)		F+/F++	27,0	33,0	MC
C7		<i>Otala freydieri</i>	Pallary, 1923	F++	25,0	31,0	MC
L9		<i>Otala lactea</i>	Müller, 1774	F+/F++/G	21,0	39,0	J
C10		<i>Otala lactea murcica</i> black lip	Rossmässler, 1854	F++/G	25,0	36,0	MU/MC
C1		<i>Otala lactea murcica</i> white lip	Rossmässler, 1854	F++	25,0	38,0	MU
C2		<i>Otala lactea murcica</i> brown lip	Rossmässler, 1854	F++	27,0	32,0	MU
L35	2	<i>Otala lucasii</i> white lip	Deshayes, 1850	F++	24,0	28,0	MC
L123		<i>Otala punctata</i>	Müller, 1774	F++/G	32,0	43,0	A/G
L81	1	<i>Otala riffensis</i>	Pallary, 1903	F++		36,0	MC
L13	5	<i>Otala sphaeromorpha</i>	Bourguignat, 1883	F+	27,0	32,0	MC
L43	1	<i>Phaedusa lypra</i>	Mabille, 1887	F++		22,0	CH
L71	1	<i>Phaedusa sheridani</i> shihi	Chang, 1982	G		15,0	TI
L42	1	<i>Plagiodontes dentatus</i> tesseirei	Marshal, 1930	F++		15,0	UR
L31		<i>Pomatias elegans</i> W/O	Müller, 1774	F++/G	11,0	19,0	CN
L75	2	<i>Pupinella swinhoei</i> W/O	Adams, 1866	F++	9,0	10,0	TI
L30		<i>Rumina decollata</i>	Linné, 1758	F++/G	27,0	40,0	J
L39		<i>Schistoloma alta</i> sibuyanica	Bartsch, 1915	F+/F++	20,0	23,0	F
C13		<i>Sphincterochila baetica</i>	Rossmässler, 1835	F++/G	20,0	26,0	AL
C15		<i>Sphincterochila candidissima</i>	Draparnaud, 1801	F+/F++/G	19,0	23,0	J/G/AL
L37	1	<i>Spixia spixii</i>	d'Orbigny, 1835	F+		29,0	A
L88		<i>Theba pisana</i>	Müller, 1774	F++/G	13,0	23,0	J / LC
L16		<i>Theba subdentata</i> helicella	Wood, 1828	F++/G	18,0	20,0	AL
L42	2	<i>Tingitana bonjeani</i> minor	Pallary, 1910	F+	20,0	28,0	MC
L48	2	<i>Tingitana</i> cf. <i>larochana</i>	Pallary, 1928	F++	25,0	27,0	MC
L50		<i>Trochoidea elegans</i>	Draparnaud, 1801	G	7,0	12,0	M

L72		Vallonia pulchella	Müller, 1774	G	1,0	2,0	LC
L82	9	Xerocrassa murcica	Guirao in Schmidt, 1854	F++	5,0	8,0	AL
L72		Xerolenta obvia	Menke, 1828	F+	14,0	17,0	AS/CN
L18		Xerosecta arigonis	Schmidt, 1853	F++/G	16,0	24,0	J
L19		Xerosecta promissa white	Westerlund, 1893	F++	11,0	15,0	G
L28		Xerosecta reboudiana	Bourguignat, 1863	F+/F++	9,0	11,0	G
L81	6	Xerotricha apicina	Lamarck, 1822	F++/G	5,0	8,0	LC
L76		Xerotricha conspurcata	Draparnaud, 1801	F++/G	3,0	6,0	J

Véase identificadores de localidades en la sección "Leyenda por países"

See place identifiers in the "Countries Caption" section