

Stenella coeruleoalba (Meyen, 1833)

AphiaID: 137107

GOLFINHO-RISCADO

Biota (Superdomínio) > Animalia (Reino) > Chordata (Filo) > Vertebrata (Subfiló) > Gnathostomata (Infracilo) > Tetrapoda (Megaclasses) > Mammalia (Classe) > Theria (Subclasse) > Cetartiodactyla (Ordem) > Cetancodonta (Subordem) > Cetacea (Infraordem) > Odontoceti (Superfamília) > Delphinidae (Família) > Stenella (Gênero)



NOAA Domínio Público

Descrição

Apresenta um corpo fusiforme; barbatanas dorsais altas, as peitorais são longas e estreitas e possui um bico proeminente; apresenta coloração cinza-azulada com uma capa dorsal escura e coloração ventral clara (geralmente branca); o seu comprimento pode atingir os 2,6m de comprimento; os machos são ligeiramente maiores que as fêmeas; o peso máximo é de cerca de 156 kg; a sua longevidade pode variar entre os 35 e os 50 anos.

Distribuição geográfica

Espécie com uma ampla distribuição, encontra-se em águas tropicais e quentes a temperadas dos oceanos Atlântico, Pacífico e Índico, bem como em muitos mares adjacentes, incluindo o Mediterrâneo.

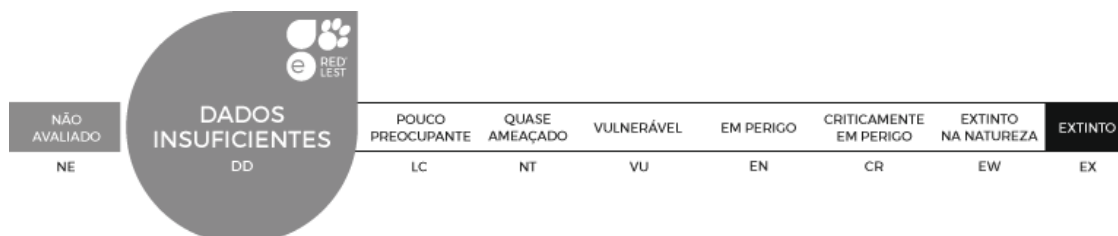
Habitat e ecologia

Ocorre em zonas de mar aberto, habita águas profundas onde ocorrem grandes variações sazonais de temperatura.

Características identificativas

- O comprimento médio dos adultos é de 2,5m;
- Apresenta uma mancha negra envolvendo o olho de onde partem duas riscas; uma que se prolonga até à base da barbatana peitoral e outra mais longa e fina que vai do olho até à região ventral;
- O ventre é claro e o dorso é escuro com uma faixa mais clara (acinzentada) em forma de pincelada um pouco antes da barbatana dorsal;
- O bico é proeminente, esguio e de cor escura.

Estatuto de Conservação



Sinónimos

Clymene dorides Gray, 1866
Clymene euphrosyne Gray, 1866
Clymene similis Gray, 1866
Clymenia aesthenops Dall in Scammon, 1874

Clymenia burmeisteri Malm, 1871
Clymenia crotaphisca Dall in Scammon, 1874
Clymenia crotaphiscus Gray, 1871
Clymenia dorides Gray, 1868
Clymenia esthenops Gray, 1871
Clymenia euphrosyne Gray, 1868
Clymenia euphrosynoides Gray, 1868
Clymenia novaezelandiae Hector, 1873
Clymenia similis Gray, 1868
Clymenia styx Gray, 1868
Delphinus amphitriteus Philippi, 1893
Delphinus asthenops Cope, 1865
Delphinus coeruleoalbus Meyen, 1833
Delphinus crotaphiscus Cope, 1865
Delphinus delphis mediterranea Nobre, 1900
Delphinus euphrosyne Gray, 1846
Delphinus holbolli Eschricht, 1847
Delphinus lateralis Peale, 1848
Delphinus marginatus Desmarest, 1856
Delphinus mediterraneus Loche, 1860
Delphinus styx Gray, 1846
Delphinus tethyos Gervais, 1853
Lagenorhynchus caeruleoalbus Gray, 1850
Lagenorhynchus lateralis Cassin, 1858
Lagenorhynchus caeruleoalbus Burmeister, 1867
Orca tethyos Gerrard, 1865
Prodelphinus amphitriteus True, 1903
Prodelphinus burmeisteri Trouessart, 1904
Prodelphinus coeruleoalbus True, 1889
Prodelphinus coeruleoalbus euphrosyne Bobrinski, 1944
Prodelphinus crotaphiscus Trouessart, 1898
Prodelphinus doreides Trouessart, 1898
Prodelphinus euphrosine Trouessart, 1898
Prodelphinus euphrosinoides Trouessart, 1898
Prodelphinus euphrosyne Flower, 1885
Prodelphinus lateralis True, 1889
Prodelphinus marginatus Desmarest, 1856
Stenella asthenops (Cope, 1865)
Stenella caeruleoalba Scheffer & Rice, 1963
Stenella caeruleoalbus Tomilin, 1957
Stenella caeruleoalbus caeruleoalbus Tomilin, 1957
Stenella caeruleoalbus euphrosyne Tomilin, 1957
Stenella caeruleoalbus Hershkovitz, 1966
Stenella crotaphiscus Hershkovitz, 1966
Stenella crotaphiscus Honacki, Kinman & Koepfel, 1982
Stenella euphrosyne Oliver, 1922
Stenella styx Ellerman & Morrison-Scott, 1951

Tursio dorcides Gray, 1866

Informação Adicional

Pesquise mais sobre *Stenella coeruleoalba* > [IUCN Red List](#) ~ [ICNF](#) ~ [Marine Species Identification Portal](#) ~ [EUNIS](#)

Referências

additional source Feio, R.; Dias, L.; e Machete, M. (2005) Manual do Observador, Programa de Observação para as Pescas dos Açores Accessed July 23, 2018 at <http://www.horta.uac.pt/projectos/popa/downloads/manual2005.pdf>

additional source Savage, M. 2000. “*Stenella coeruleoalba*” (On-line), Animal Diversity Web. Accessed September 05, 2018 at http://animaldiversity.org/accounts/Stenella_coeruleoalba/

additional source Integrated Taxonomic Information System (ITIS). , available online at <http://www.itis.gov> [details]

basis of record van der Land, J. (2001). Tetrapoda, in: Costello, M.J. et al. (Ed.) (2001). European register of marine species: a check-list of the marine species in Europe and a bibliography of guides to their identification. Collection Patrimoines Naturels, 50: pp. 375-376 [details]

additional source Muller, Y. (2004). Faune et flore du littoral du Nord, du Pas-de-Calais et de la Belgique: inventaire. [Coastal fauna and flora of the Nord, Pas-de-Calais and Belgium: inventory]. Commission Régionale de Biologie Région Nord Pas-de-Calais: France. 307 pp., available online at <http://www.vliz.be/imisdocs/publications/145561.pdf> [details]

additional source Mead, J. G. and R. L. Brownell, Jr. (2005). Cetacea. Pages 723–743 in Wilson, D.E. & D.M. Reeder (eds). Mammal Species of the World. A Taxonomic and Geographic Reference (3rd ed), Johns Hopkins University Press, 2,142 pp., available online at <http://www.bucknell.edu/msw3/> [details]

additional source Rice, D. W. (1998). Marine mammals of the world. Systematics and distribution. Society for Marine Mammalogy Special Publication. 4., available online at <http://www.marinemammalscience.org/wp-content/uploads/2014/09/MarineMammalsOfTheWorld.pdf> [details]

additional source Hershkovitz, P. (1966). Catalog of Living Whales. Bulletin of the United States National Museum. (246): 1-259., available online at <https://doi.org/10.5479/si.03629236.246> [details]

additional source Perrin, W.F.; Würsig, B.; Thewissen, J.G.M. (2009). Encyclopedia of marine mammals. Second edition. Academic Press: London. ISBN 978-0-12-373553-9. xxix, 1316 pp. [\[details\]](#)

original description Meyen, F. J. F. (1833). Beiträge zur Zoologie, gesammelt auf einer Reise um de Erde. Zweite Abhandlung. Säugethiere. IV. Walle. Cetacea. Verhandlungen der Kaiserlichen Leopoldinisch-Carolinischen Akademie der Naturforscher 16(2);609–610, pl.43. [\[details\]](#)

additional source Jefferson, T. A., M. A. Webber and R. L. Pitman. (2008). Marine mammals of the world. Academic Press, Amsterdam. [\[details\]](#)

additional source King, C.M.; Roberts, C.D.; Bell, B.D.; Fordyce, R.E.; Nicoll, R.S.; Worthy, T.H.; Paulin, C.D.; Hitchmough, R.A.; Keyes, I.W.; Baker, A.N.; Stewart, A.L.; Hiller, N.; McDowall, R.M.; Holdaway, R.N.; McPhee, R.P.; Schwarzhans, W.W.; Tennyson, A.J.D.; Rust, S.; Macadie, I. (2009). Phylum Chordata: lancelets, fishes, amphibians, reptiles, birds, mammals, in: Gordon, D.P. (Ed.) (2009). New Zealand inventory of biodiversity: 1. Kingdom Animalia: Radiata, Lophotrochozoa, Deuterostomia. pp. 431-554. [\[details\]](#)

additional source Archer, F. I., II and W. F. Perrin. (1999). *Stenella coeruleoalba*. Mammalian Species 603:1–9. [\[details\]](#)

additional source Schmidly, D. J. and B. Würsig. 2009. Mammals (Vertebrata: Mammalia) of the Gulf of Mexico, Pp. 1343–1352 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [\[details\]](#)

additional source Liu J.Y. [Ruiyu] (ed.). (2008). Checklist of marine biota of China seas. China Science Press. 1267 pp. [\[details\]](#)

context source (Deepsea) Intergovernmental Oceanographic Commission (IOC) of UNESCO. The Ocean Biogeographic Information System (OBIS), available online at <http://www.iobis.org/> [\[details\]](#)

context source (HKRMS) Jefferson TA. & Hung SK. (2007). An updated, annotated checklist of the marine mammals of Hong Kong. Mammalia 71: pp 105-114. [\[details\]](#)

additional source Mead, J. G.; Brownell, R. L. Jr. (2005). Cetacea. In Wilson, D.E. & D.M. Reeder (eds). Mammal Species of the World. A Taxonomic and Geographic Reference (3rd ed), Johns Hopkins University Press, 2,142 pp. 723–743., available online at <http://www.bucknell.edu/msw3/> [\[details\]](#)

additional source Schmidly, D. J. and B. Würsig. 2009. Mammals (Vertebrata: Mammalia) of the Gulf of Mexico, Pp. 1343–1352 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [\[details\]](#)

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additional source Schmidly, D. J. and B. Würsig. 2009. Mammals (Vertebrata: Mammalia) of the Gulf of

Mexico, Pp. 1343–1352 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [\[details\]](#)

context source (HKRMS) Jefferson TA. & Hung SK. (2007). An updated, annotated checklist of the marine mammals of Hong Kong. *Mammalia* 71: pp 105-114. [\[details\]](#)

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additional source Schmidly, D. J. and B. Würsig. 2009. Mammals (Vertebrata: Mammalia) of the Gulf of Mexico, Pp. 1343–1352 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [\[details\]](#)

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additional source Schmidly, D. J. and B. Würsig. 2009. Mammals (Vertebrata: Mammalia) of the Gulf of Mexico, Pp. 1343–1352 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [\[details\]](#)

additional source Liu, J.Y. [Ruiyu] (ed.). (2008). Checklist of marine biota of China seas. China Science Press. 1267 pp. [\[details\]](#)

context source (HKRMS) Jefferson TA. & Hung SK. (2007). An updated, annotated checklist of the marine mammals of Hong Kong. *Mammalia* 71: pp 105-114. [\[details\]](#)

additional source King, C.M.; Roberts, C.D.; Bell, B.D.; Fordyce, R.E.; Nicoll, R.S.; Worthy, T.H.; Paulin, C.D.; Hitchmough, R.A.; Keyes, I.W.; Baker, A.N.; Stewart, A.L.; Hiller, N.; McDowall, R.M.; Holdaway, R.N.; McPhee, R.P.; Schwarzhans, W.W.; Tennyson, A.J.D.; Rust, S.; Macadie, I. (2009). Phylum Chordata: lancelets, fishes, amphibians, reptiles, birds, mammals. in: Gordon, D.P. (Ed.) (2009). *New Zealand inventory of biodiversity: 1. Kingdom Animalia: Radiata, Lophotrochozoa, Deuterostomia*. pp. 431-554. [\[details\]](#)

ecology source Looby, A.; Erbe, C.; Bravo, S.; Cox, K.; Davies, H.L.; Di Iorio, L.; Jézéque, Y.; Juanes, F.; Martin, C.W.; Mooney, T.A.; Radford, C.; Reynolds, L.K.; Rice, A.N.; Riera, A.; Rountree, R.; Sprie, B.; Stanley, J.; Vela, S.; Parsons, M.J.G. Underwater Soniferous Behavior Trait Provided in the World Register of Marine Species. (In preparation). [\[details\]](#)

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