

Smoothly sloping forehead

Crease between

forehead and beak

Dark prominent

beak

Dark grey cape divid-

ed by lighter streak

eye and flipper

Striped dolphin (Eschricthtius robustus)

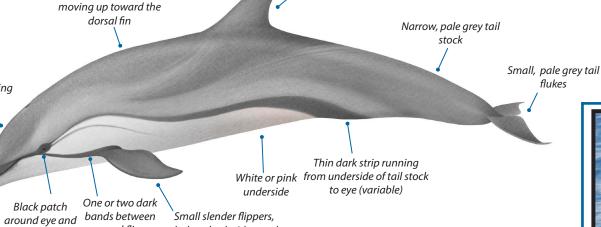
Distribution: Coastal areas of the North Pacific (see map below and full list of countries in the detailed species account online at: https://wwhandbook.iwc.int/en/species/striped-dolphin)

Adult length: 2.56m (male) Adult weight: up to 156 kg (male) Newborn: 93-100cm /unknown

Threats: Bycatch

Habitat: continental shelf, offshore small schooling fish, squid Diet:

IUCN Conservation status: Least concern Mediterranean subpopulation: Vulnerable



Dark, strongly curved

dorsal fin

Striped Dolphin.

Photo courtesy of Chris John-

Fun Facts

Black patch

thin stripe ex-

tending behind

Striped dolphins are known to segregate into different schools by age class: all juveniles; all adults; or mixed groups with mothers and calves.

Striped dolphins perform a manoeuvre called 'roto-tailing' where they twist their tail in full rotations as they leap high out of the water.

Striped dolphin in Greece, notice the stripes extending from the eye to the flipper. Photo courtesy Chris Johnson

dark on both sides, and

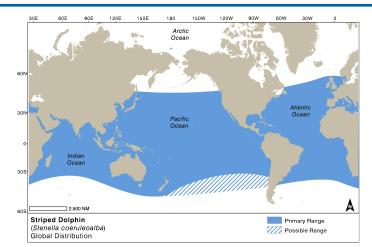
contrasting with white

body area



dolphin in Greece, Striped gaged in energetic acrobatic behaviour, typical of the species courtesy Chris Johnson





Striped dolphin distribution. Adapted by Nina Lisowski from Würsig, B., Thewissen, J.G.M. and Kovacs, K.M. Editors (2018) "Encyclopedia of Marine Mammals", 3rd ed. Academic Press, Elsevier: San Diego. CA. Copyright Elsevier: http://www.elsevier.com

Striped dolphin distribution: The species is found in the Pacific, Indian, and Atlantic Oceans and many of the adjacent seas, including the Mediterranean. It ranges further into temperate waters than spinner, spotted, or clymene dolphins, and is generally found between latitudes of 50° North and 40° South.