

# Peru investigates deaths of almost 900 dolphins

April 19 2012

---



Experts measure a dead dolphin on a beach on the northern coast of Peru, close to Chiclayo, some 750 km north of Lima, on April 11. Officials in Peru said Thursday they are investigating what caused the deaths of nearly 900 dolphins that have washed up on its northern coast over the past four months.

Officials in Peru said Thursday they are investigating what caused the deaths of nearly 900 dolphins that have washed up on its northern coast over the past four months.

Authorities said they suspect a virus may be responsible, but are awaiting test results to know whether they can rule out [environmental pollution](#) or other factors in the deaths of the marine mammals.

"So far that's the most likely hypothesis," Deputy Environment Minister Gabriel Quijandria told local radio.

Ninety-five percent of the deaths affected bottlenosed dolphins, which since January have washed up along a 170-kilometer (100-mile) stretch of coastline.

"It's not the first time this has happened. There have been other instances in Peru, Mexico and the United States," Quijandria added.

In those cases, he said, the deaths were attributed to outbreaks of highly infectious [morbillivirus](#), related to ailments such as rinderpest, measles and distemper, an easily transmittable disease affecting dogs.

(c) 2012 AFP

Citation: Peru investigates deaths of almost 900 dolphins (2012, April 19) retrieved 18 April 2024 from <https://phys.org/news/2012-04-peru-deaths-dolphins.html>

<p>This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.</p>
--