

Oregon Bill to End Mink Farming, Compensate State's Few Remaining Producers

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SALEM, OREGON, UNITED STATES, February 25, 2021 /EINPresswire.com/ -- SALEM, Ore.— Oregon state Sen. Floyd Prozanski introduced a bill this session to phase out mink farming in the state by the end of the year.

The legislation, <u>Senate Bill 832</u>, follows similar actions taken by <u>Ireland</u> and the <u>Netherlands</u> to permanently close all mink farms and discontinue mink-



Mink Farms Incubate Cruelty and COVID-19

breeding programs in order to protect public health against the spread of COVID-19 and other diseases. A report published in Science in January determined that the virus is transmissible between mink and humans.



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The legislation, which is supported by Animal Wellness Action and the Center for Biological Diversity, includes programs to assist Oregon mink producers' transition to other lines of work.

"We know that mink farms, including those right here in Oregon, have the potential to enable dangerous mutations of the coronavirus that could pose a serious threat to our fight against the disease," said Sen. Prozanski (D-Eugene). "S.B. 832 will eliminate that threat by bringing about an

end to the already-dwindling mink farm industry while assisting current Oregon mink producers in transitioning to new fields."

According to the Oregon Department of Agriculture, there are 11 state-permitted mink farms in

Oregon, but only seven are still actively producing mink. If lawmakers adopted this bill, Oregon would lead the nation by being the first state to adopt a prohibition on mink farming, joining other nations that have banned the practice.

Mink farming has long been controversial for its inhumane treatment of animals to produce a luxury garment easily replaced by other fabrics.

"When it comes to confined animal populations, mink pose the greatest threat of spreading COVID-19 and incubating new and dangerous variants," said Scott Beckstead, director of campaigns for Animal Wellness Action and a former mayor of Waldport who grew up on an Idaho mink farm. "This is a very marginal, unprofitable industry, and there's just no reason to risk breathing life into the virus by allowing mink operations to continue to operate."

Oregon reported outbreaks of SARS-CoV-2 (the animal virus linked to COVID-19 in humans) in one of its industrial mink-farming operations in November 2020 and January 2021, but never disclosed the location to the public despite the health threats that it posed.

In December biologists with the U.S. Department of Agriculture's Wildlife Services captured three mink in the wild, two of which also tested positive for the virus. All three mink are believed to have escaped confinement at the affected facility, which was under quarantine at the time, raising additional wildlife safety concerns.

"Here in Oregon, we know the threat of diseased farmed mink escaping and putting wild animals at risk is very real, because it happened just last month," said Lori Ann Burd, environmental health director at the Center for Biological Diversity. "The truth is, this industry poses a grave threat to wild animals and public health and should no longer be allowed to operate in Oregon."

Mink are members of the mustelid family, which in Oregon includes native mink, federally protected Humboldt martens, Pacific fishers, wolverines, ermines, long-tailed weasels, American badgers and river otters. Mink typically roam and hunt over areas as large as 2,500 acres. By contrast, the unnatural, barren conditions that mink are subjected to in these facilities greatly increases their susceptibility to the virus as their stress levels rise, and result in abnormal, psychotic behaviors such as pacing, swaying, self-mutilation, cannibalism and infanticide.

Their intensive confinement at mink farms provides viruses with the ideal conditions to spread and mutate. In Denmark, mink farms generated a COVID-19 mutation, referred to as the "Cluster 5" variant, that had a combination of mutations that had not been previously observed. In response, Denmark — the world's largest mink producer, with more than 1,100 farms — ordered farmers to cull all 17 million mink in the nation.

Most of the 2.7 million U.S.-produced mink pelts sold in 2019 went to China; fur markets in the West have collapsed because of consumer concerns about animal welfare.

Marty Irby
Animal Wellness Action
+1 202-821-5686
email us here
Visit us on social media:
Facebook
Twitter

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