

## Oregon hopes to be first state to map GMO fields

June 14 2014, by Gosia Wozniacka

(AP)—Oregon is looking into mapping GMO field locations across the state after the governor ordered it last fall, but the process faces many challenges.

The move was spurred by several cases of genetic contamination in the region that rendered non-engineered crops unsellable on the export market.

If the mapping goes ahead, Oregon would be the first state to mandate measures for coexistence between modified and non-modified crops.

Biotech companies and farmers who plant GMO crops say they already coexist and that mapping could lead to crop sabotage.

Organic farmers and others say a mandatory mapping system could increase transparency and help pinpoint the cause and location of genetic mixing.

Oregon regulators say they currently don't have the authority to map GMO crops, but the legislature could grant them the option.

© 2014 The Associated Press. All rights reserved.

Citation: Oregon hopes to be first state to map GMO fields (2014, June 14) retrieved 24 April 2024 from <a href="https://phys.org/news/2014-06-oregon-state-gmo-fields.html">https://phys.org/news/2014-06-oregon-state-gmo-fields.html</a>



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.