

Squeezed out: Bulgaria lavender oil makers fear EU laws

August 27 2023, by Diana SIMEONOVA



Overproduction and EU health labels have Bulgarian producers of lavender essential oil sweating.

As a successful harvesting season yielding several hundred tons of lavender oil wraps up in Bulgaria—the world's top producer—the industry's future looks more gray than purple.



With a global production glut already weighing on <u>prices</u>, Bulgarian distillers now fear new EU regulations will further crimp business.

While the European Union has offered to pause the implementation of the bloc's revised regulations restricting harmful chemical substances, the clock is ticking.

Nikolay Nenkov, head of Galen-N distillery—one of the biggest in Bulgaria—is worried that he will soon have to affix health warning labels featuring off-putting slogans to his vials of lavender oil.

"We fear that such measures will lower consumption, curb production and (thus) the sector might disappear in some regions, which is very bad considering it's a long-standing tradition," he told AFP.

In an industry already reeling from low prices, labor shortages, climate change and pests, the planned revisions would "create further tension", he added.

'Big step forward'

From the famous lavender fields surrounding Zelenikovo in central Bulgaria to France's Provence, producers and farmers have teamed up to defend their product against what they see as unfair laws from Brussels.





Workers trample lavender flowers before they are distilled.

Other major producers include China, Moldova and Greece.

Across the EU, essential oils are regulated by two main chemical laws known as REACH and CLP.

The upcoming revision of both laws seeks to provide consumers and companies with better information about the possible existence of endocrine disruptors and components that cause cancer or allergic reactions in products.

The review of REACH—which deals with the registration, evaluation,



authorization and restriction of chemicals—has been postponed until the fourth quarter of 2023.

But the EU Commission's proposal to clarify the classification and labeling of substances under the CLP, particularly for online sales, is due to be put to a plenary vote in October.

Faced with the producers' resistance, the EU Council has proposed a four-year exemption from the entry into force of the text.

"The problem has not been solved, but this postponement is a big step forward," said Nenkov.



It takes as much 120 kilos of lavender flowers to produce one kilo of essential oil, which is used in cosmetics and perfumes.



Overproduction

In a bid to allay the concerns of major European producers, Brussels has stressed that it "has no plans to start requiring an analysis of each molecule in <u>essential oils</u>" or "to ban" them, a spokesperson told AFP.

"Essential oils are already defined as chemical substances".

At Nenkov's distillery, 70-year-old technician Vasil Andreev insists that he is handling a "fully natural product" as he filters another bucket of the pale yellow oil.

It takes up to 120 kilos of lavender—still being pressed by foot into huge troughs before distillation—to produce one kilo of Bulgaria's purple gold used in famous cosmetics and perfumes.

But booming production has oversaturated the market in recent years, causing prices and profits to plummet. Prices currently hover below the costs of production at around 20-35 euros per kilo, after peaking at 140 euros in 2018.

"For the past three years, there has been global overproduction of lavender oil, with supply outstripping demand, causing more and more farmers to give up the crop," said InteliAgro think tank analyst Nikolay Valkanov.

Farmers acknowledge that they will sooner or later have to destroy some of their fragrant fields to be able to return to prices that allow them to stop selling at a loss.

© 2023 AFP



Citation: Squeezed out: Bulgaria lavender oil makers fear EU laws (2023, August 27) retrieved 29 April 2024 from https://phys.org/news/2023-08-bulgaria-lavender-oil-makers-eu.html

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.