

Storm in a teacup in Britain over eco-friendly bags

December 19 2018



Yorkshire Tea launched new biodegradable teabags in June and has now been forced to respond to a barrage of complaints

Britons are up in arms over new environmentally-friendly teabags that leave a bitter taste in the mouth as they split open, spilling their contents into teacups across the land.



Yorkshire Tea, the country's second biggest brand after PG Tips, launched the new biodegradable teabags in June and has now been forced to respond to a barrage of complaints.

"Has anyone else noticed that Yorkshire Tea bags are quite burst-able at the moment?," one disgruntled user, BBC radio 3 presenter Elizabeth Alker, said on Twitter.

BT Sport football commentator Darren Fletcher wrote that the Yorkshire Tea bags were "shambolic".

"Things may never be the same again!" he said.

The new bags, which no longer rely on plastic to stay sealed, are splitting when dunked in hot water.

"Hi @YorkshireTea this is the 10th teabag to split from this box. I don't like drinking the leaves," wrote Bill Fyfe, posting a photo of his cup with floating leaves.

The Daily Mail said Yorkshire Tea was "in a pot of bother".

The famous brand, which is planning to sell only biodegradable teabags from 2019, apologised to customers and said it was doing everything to resolve the problem.

"We're sorry about this!" the company said this week.

"It's early days so we're really keen to hear feedback—and we promise we'll make it up to you," it said.

Some 160 millions cups of tea are consumed every day in Britain and floating tea leaves are a major no-no.



© 2018 AFP

Citation: Storm in a teacup in Britain over eco-friendly bags (2018, December 19) retrieved 4 July 2024 from <u>https://phys.org/news/2018-12-storm-teacup-britain-eco-friendly-bags.html</u>

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.