Bovine TB and how to use ibTB webpage Video Transcription

Video: https://www.youtube.com/watch?v=gt7C0XnDdKw

What is Information bTB (ibTB)?

Information bTB or ibTB is a free to access interactive mapping tool showing the location of bovine tuberculosis breakdowns in England and Wales over the last 10 years. ibTB is designed to help cattle keepers and their vets make informed decisions about protecting their herds from bovine TB. To use ibTB simply go to the website www.ibtb.co.uk, or access via the TBhub.

1) How do I navigate around the map?

Users can zoom in and out of the map using the plus and minus buttons located in the top left hand corner, or by using all the usual methods for a mobile device, such as double-clicking, double-tapping or pinching);

You can pan by dragging the screen.

You can return to the original zoomed out map at any time by pressing the home button

2) How do I select breakdowns to display?

The initial ibTB display shows all current (or on-going) breakdowns. This can be changed by adjusting the 'bTB Breakdowns' parameters (this is located under the left hand menu on mobile devices).

The initial ibTB display shows all current or ongoing breakdowns. This can be changed by adjusting the bTB breakdown parameters. Either ongoing or all breakdowns can be selected on either all years or breakdowns that started in a specific year. After making a selection press the update map button to display the newly selected data. Note that the all years option for open breakdowns combines all open breakdowns regardless of when they started. While the all years option for closed breakdowns combines all breakdowns that started in the previous 10 years. The data in ibTB is updated approximately every 2 weeks. Breakdown data is displayed up to the date specified at the bottom of the sidebar. This mean any recent breakdowns after the specified date will not be displayed

"The data in ibTB is updated approximately every two weeks. Breakdown data is displayed up to the date specified here (zoomed in shot of the date info on the left hand tab), this means any recent breakdowns occurring after this date will not yet be displayed.

3) How do I display breakdown details?

For clusters of breakdowns of 20 or less, or single breakdowns, the Start (TB2) and end (TB10) dates of the breakdown can be displayed by clicking on the circle or dot. For clusters you can cycle through the breakdowns by clicking on the arrows at the top of the box.

4) How do I search for a CPHH or postcode?

A search for a CPHH in England or Wales can be achieved vie the search facility, the magnifying glass in the top left hand corner. Clicking the dropdown this gives you the choice of searching by CPHH or by postcode.

As you begin typing the search term in the input box as list of results will appear below. Select a result from the list and click the search button to centre the map. Please note that the search simply centres the map on either the CPHH or postcode. It is not a search for a breakdown.

5) To change the basemap...

You can make a selection via the 'Basemap' dropdown and then pressing the 'Update Map' button.

6) How do I display Approved Finishing Units (AFUs)?

Approved Finishing Units or AFUs can be displayed by clicking the toggle button to the right of the 'Approved Finishing Units' option and the pressing the 'Update Map' button. The toggle button to display AFUs only becomes active when you are zoomed into the map and cannot be activated from the home screen. This option displays all current AFUs in England and Wales as purple squares. Click the square to display the CPHH of the AFU and a link to further information.

7) Recent updates and additional info?

In spring of 2020 ibTB will be updated with several minor changes. These include a new grid over the map and up to 10 years of breakdown data. A new links tap has also been added at the top of the page. If you have any questions about ibTB contact ibTB support by clicking on the contact button in the navigation bar.

8) Final summary

To use ibTB visit www.ibTB.co.uk and For more info on bovine TB go to the TB Hub at tbhub.co.uk