

GALL RUST INCIDENCE RECORDED IN RESULTS

This map displays the recorded incidence of Gall Rust across various Terrestrial Sampling Areas (TSAs) in British Columbia. The incidence is categorized into five levels, represented by colored dots: 1 to 10% DSG (green), 10 to 20% DSG (light green), 20 to 30% DSG (yellow), 30 to 40% DSG (orange), and >40% DSG (red). The map shows a high density of green dots (1 to 10% DSG) across most TSAs, with some areas showing higher incidence levels (yellow, orange, and red dots) in the central and eastern regions. The map also includes labels for various TSAs, such as Fort Nelson TSA, Mackenzie TSA, Fort St. John TSA, Dawson Creek TSA, Prince George TSA, Williams Lake TSA, and many others. A legend in the top right corner provides the key for the incidence levels.

LEGEND

- 1 to 10% DSG
- 10 to 20% DSG
- 20 to 30% DSG
- 30 to 40% DSG
- >40% DSG