

# Package: shinywqg (via r-universe)

September 17, 2024

**Title** Water Quality Guideline Shiny App  
**Version** 0.1.0  
**Description** User interface to calculate water quality guidelines.  
**License** MIT + file LICENSE  
**Depends** R (>= 3.5)  
**Imports** stats, chk, lifecycle, shiny, shinyjs, htmltools, waiter,  
readr, openxlsx, dplyr, shinyWidgets, gt, magrittr, bcddata,  
rlang, stringr, webshot  
**Suggests** testthat (>= 2.1.0), knitr, covr  
**URL** <https://github.com/bcgov/shinywqg>  
**BugReports** <https://github.com/bcgov/shinywqg/issues>  
**Encoding** UTF-8  
**LazyData** true  
**RoxygenNote** 7.1.1  
**RdMacros** lifecycle  
**Language** en-US  
**VignetteBuilder** knitr  
**Roxygen** list(markdown = TRUE)  
**Repository** <https://poissonconsulting.r-universe.dev>  
**RemoteUrl** <https://github.com/poissonconsulting/shinywqg>  
**RemoteRef** HEAD  
**RemoteSha** 93711f43bb028349c458189958e9ee91494d52d4

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check_guidelines	<i>Check guidelines</i>
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**Description**

Check that updated DataBC guidelines are valid

**Usage**

```
check_guidelines(x = NULL)
```

**Arguments**

x                    A data.frame of the guidelines. IF NULL, pull from BC Data Catalogue.

**Value**

A invisible copy of the data.frame of the guidelines.

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run_wqg_app	<i>Run Shiny Application</i>
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**Description**

Run Shiny Application

**Usage**

```
run_wqg_app()
```

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