***About***

This app is part of champagne running’s commitment to champagne.

It shows the chance of rain and typical (80% prob) temperature ranges for any day and champagne session (morning, noon, afternoon, or evening).

We cover the entire world.

***What can you use it for:***

The primary intent is to inform champagne running members about the likelihood it will rain on their champagne.

Other questions it may help answer include

* How hot will it be for the LA Olympics triathlon (probably a morning in August)?
* What weather should I expect when hiking in ZZZ on July 15?
* Will it rain on my wedding?

***How it works***

Poultry looks at historical climate data for every year between 1940 and 2024. Probabilities reflect these long-term-ish averages. For example, in London it rained on 35 out of 47 times (60%) during evening champagne sessions in the post 1940 era.

Temperature falls in the range shown historically 80% of the time. i.e. the high for London on 19th September has fallen between ZZZ (10th percentile) and YYY (90th percentile) since 1940.

Data is ERA5-reanalysis via open-meteo API (thanks to both).

***Poultry who?***

Poultry is an intelligent chicken that has opinions on champagne, running, and other matters.

Some people have claimed he is merely an artificially intelligent chicken, but Poultry knows the truth.

***Disclaimer:***

Champagne running and Poultry take no responsibility for any champagne relating decisions – or decisions on any matter - based on the data shown in this app.