

solver_run

```
graph LR; A[solver_run] --> B[rxn_update_env_state]; B --> C[rxn_wennberg_no_ro2_update_env_state];
```

A flowchart illustrating a sequence of three steps. The first step is 'solver_run', followed by 'rxn_update_env_state', and finally 'rxn_wennberg_no_ro2_update_env_state'. Each step is contained within a rectangular box, and the steps are connected by blue arrows pointing from left to right. The third box is shaded gray, while the first two are white with black borders.

rxn_update_env_state

rxn_wennberg_no_ro2
_update_env_state