

## Pollutants

NO<sub>2</sub>

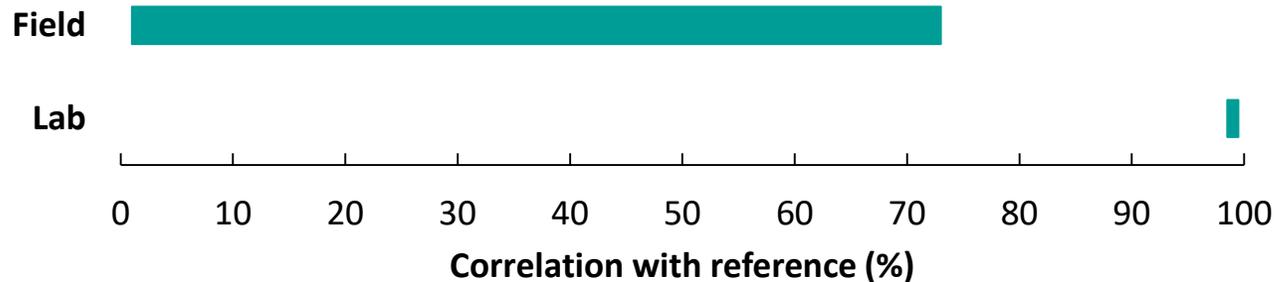
## Price

High

## VQ tested

In progress

## Literature review



The CairClip NO<sub>2</sub> is a lightweight, portable sensor for measuring nitrogen dioxide in ppb or µg/m<sup>3</sup> in applications such as personal exposure and indoor and outdoor air quality monitoring. It uses a micro fan to actively sample air. The CairClip can run on battery power for approximately 24 hours, but it can also operate continuously for much longer periods when plugged into a power source.



## Literature

- Jiao, et al. (2016)
- Spinelle, et al. (2013)
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