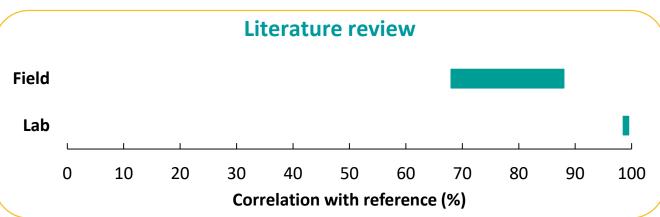


## Envea CairClip NO2/O3







The CairClip  $O_3/NO_2$  is a lightweight, portable sensor for measuring ozone and nitrogen dioxide in ppb or  $\mu g/m^3$  in applications such as personal exposure and indoor and outdoor air quality monitoring. To calculate the concentration of ozone, it needs to be combined with the CairPol CairClip  $NO_2$  sensor, since nitrogen dioxide concentration needs to be subtracted from the measurements of this sensor.

## Literature

Jiao, et al. (2016) Spinelle, et al. (2013) Spinelle, et al. (2015) USEPA (2014)