INCYT
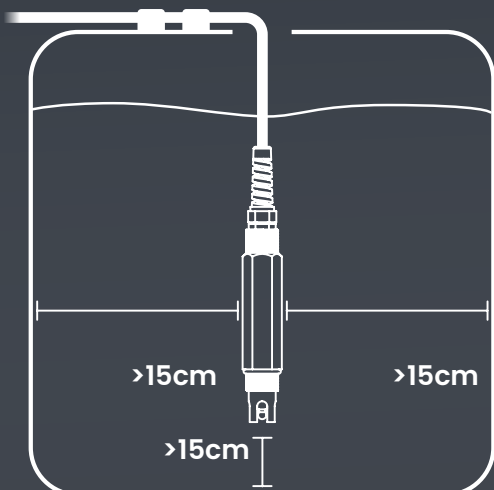
Water pH Sensor

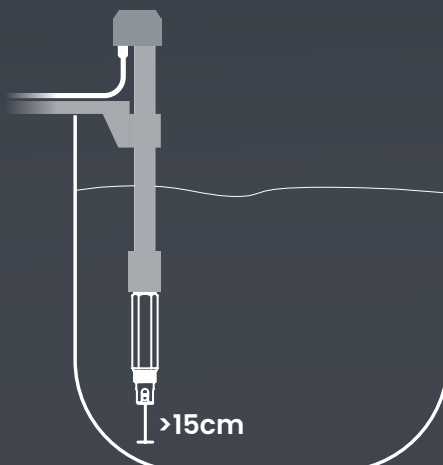## INCYT's Water pH Sensor offers you accurate, real-time, water pH information.

INCYT's water pH sensor is the ideal sensor to keep track of the pH level of water in your tank or open body of water. Whether you want to make sure that your stock is drinking potable water or that the water you use for spraying your crops has the ideal pH level for the chemicals you're applying, knowing the pH level of your water and whether it's changing over time is often key. With INCYT's pH sensor you now have an accurate way to monitor all your water sources and receive an alert when the pH level is either above or below a certain threshold. You no longer need to drive across your operation to manually check pH levels with inaccurate manual procedures, and can share this data with anyone you like through the INCYT cockpit.

+ Configure your dashboard the way you want to see your water pH level (chart with change over time, or only current reading)

+ Configure low and high pH level alarms

+ Calibrate your device in-app as required

Built to Last

Plug 'n Play

XR Network

>15cm   **>15cm**
>15cm

Closed Tank

>15cm

Open body of water

incyt.com.au

Monitor your water pH levels 24/7

INCYT's water pH level sensor utilises INCYT's XR network, so you're not restricted to only using this in areas where you've got a cellphone signal - as long as your water tank or dam is within reach of an INCYT base station, you're able to use the water pH level sensor!

Knowing your water pH level is where it should be, is critical to ensuring drinking water quality for your stock, ensuring optimal efficacy of your spray applications, as well as minimising the chance of algae blooms and other natural responses to high or low water pH levels. With the combination of INCYT's XR network and water pH sensor you can be confident you're using best-in-class equipment that won't let you down.

INCYT's water pH data is available to you through the INCYT cockpit, which allows you to share this data with other users on your INCYT account. Configure alarms for low or high pH levels. Alarms can be sent via email, text or in-app notifications to yourself or anyone else you choose to send this alarm to.

Specifications

Min distance to bottom	15cm
Cable length	5m
Water proof rating	IP68
Working temperature	0°C - +80°C
Accuracy	±0.05PH
Power Consumption	Ultra Low