



# EFFICIENCY WITH PRECISION™

COVER MORE GROUND MORE EFFECTIVELY

## SAVE TIME AND COSTS

Precision™ Ammonia offers the highest concentration of nitrogen, allowing you to apply higher rates across your crop, more cost-effectively. With a concentration of 82% nitrogen, you can sow for longer without having to refill machinery and by applying this fertiliser directly into the soil, you're able to minimise losses due to volatilization. It's the fertiliser farmers can depend upon.

If you want to cover more ground in a more efficient way, Precision™ is the convenient choice. We combine dedicated farm nurse tanks for your application period with our direct to farm supply model – so, you'll need fewer deliveries and see fast transfer rates. With the operational efficiency this brings to your farm, you can spend more time tending to your grain and cotton crops.

## TO BE PRECISE

Precision™ Ammonia helps farmers minimise risk and ensure business continuity all year round.

## Flexibility for farmers

Precision™ Ammonia can be used across a wide range of application processes, predominantly pre plant, at planting, side dress application and water run irrigation. Farmers can encourage strong establishment in pre-plant applications and in favourable conditions, the product

can be applied below the top layer of soil, benefitting the crop at a later stage.

## Variable or precision

Precision™ Ammonia can be used in variable or precision rate applications using flow controllers including Cold-Flo application technology. Water can run accurately in furrow-irrigated row crops, with Precision™ Ammonia, requiring a minimum of preparation. The fertiliser can also be deployed effectively through rate maps and GPS navigation.

## Reliable and robust supply

We realise you need supply you can rely on. Orica offers a more responsive supply chain with manufacturing plants in Yarwun and Kooragang Island, and close partnerships with local distributors. We have a dedicated fleet, which provides safe and reliable delivery direct to farms along the East Coast of Australia so Precision™ Ammonia can be there for you when you need it.

## SAFETY FIRST. ALWAYS.

Safety is our number one priority. We have the systems and processes to ensure the safe application of Precision™ Ammonia on your farm. This understanding comes from years of experience in the manufacturing, transportation and handling of dangerous goods. Our experienced technical field team will support your people, ensuring safe applications throughout the seasons.

## WITH YOU ALL THE WAY

Our deeper level of understanding comes from Orica's vast experience in the manufacture and supply of specialist nitrogen products across a range of industries. Our field technicians provide your people with application support and we also carry out local field trials to provide evidence-based insights. This greater understanding can improve your nitrogen application and ultimately your crop performance. We're with you for the long-term.

## BE MORE EFFICIENT

Precision™ Ammonia gives you more coverage in more ways across your crops.

Talk to us today about a more efficient approach to your applications.

**Call us on 1300 425 611 or visit [orica.com/agriculture](http://orica.com/agriculture)**

© 2017 Orica Group. All rights reserved. All information contained in this document is provided for informational purposes only and is subject to change without notice. Since the Orica Group cannot anticipate or control the conditions under which this information and its products may be used, each user should review the information in the specific context of the intended application. To the maximum extent permitted by law, the Orica Group specifically disclaims all warranties express or implied in law, including accuracy, non infringement, and implied warranties of merchantability or fitness for a particular purpose. The Orica Group specifically disclaims, and will not be responsible for, any liability or damages resulting from the use or reliance upon the information in this document.

The word Orica and the Ring device are trademarks of the Orica Group.

**PRECISION™**  
AMMONIA

**ORICA**

[orica.com](http://orica.com)