

Fertiglobe

An ADNOC Company

Urea

N	P	K	S
46	0	0	0

Urea is the world's leading source of Nitrogen. Nitrogen is vital to plants as it is necessary in the process of photosynthesis. Importantly for grain production, it is a major component of amino acids, the building blocks of protein.

Urea provides a concentrated and economical source of nitrogen, widely used across many segments of agriculture, including at-planting, side-dress and top-dress application to a variety of grain and oilseed crops, pastures, and forage crops.

Urea offers flexibility in application and can be applied in the granular form, through planting equipment or a spreader as well as through irrigation water and, under some conditions, as a foliar spray.

Urea is often coated with trace elements such as zinc where zinc levels are low. Urease inhibitors are also used on urea to prevent the volatilisation of nitrogen, improving its efficiency.

It is important to understand which fertilisers are compatible with urea before creating blends.



**For more information contact our friendly Customer Experience Team on 1300 936 438
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