N-hibit*

N-hibit is a urease inhibitor formulation containing N-(n-butyl) thiophosphoric triamide (NBPT) that reduces ammonia volatilization once applied to Urea based fertilizers. N-hibit allows flexible application timing of Urea and increased efficiency of applied Nitrogen.

The active ingredient (NBPT) minimises urease enzyme activity which slows the conversion of urea to ammonia gas. It can extend the conversion period significantly depending on conditions and rate applied.

N-hibit is mainly used with solid urea fertilisers. N-hibit is easy to handle and is easily coated on Urea using our bulk blenders and applicators.

N-hibit is generally applied at 1.5L per tonne of Urea.



