

Potato Nutrition

Top up your

Why?

- Broadcast application of N encourages development of roots in the topsoil at the expense of subsoil penetration
- Interruption and resupply of nitrogen can result in secondary growth and mis-shapen tubers
- Large amounts of nitrogen in potatoes can delay tuberization
- When tubers have formed their growth rate will be reduced by high levels of N although top growth will be increased



Our Solution...

Efficient N 28-0-0 w/w

- Efficient N supplies a steady release of nitrogen to the plant over a period of 12-14 weeks
- The formulation of Efficient N with urea and methylene urea helps develop good root structure rather than the soft leafy growth associated with nitrate N
- Liquid formulation, easy to apply, compatible with blight sprays
- Reduced scorch & leaching with lower environmental impact



Apply 10-30l/ha through the season



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