



## Nova HiPeaK LQ 0-20-20

 High purity, liquid Nova HiPeak is our most highly concentrated phosphorous and potassium fertilizer.






### Description

**Nova HiPeaK LQ 0-20-20** is a concentrated liquid form of our potent water-soluble phosphorus and potassium fertilizer, Nova HiPeak® 0-44-44. This innovative and proprietary technology, manufactured by ICL, ensures a high-purity, chloride- and sodium-free liquid fertilizer with a low salt index. Ideal for all crop types, **Nova HiPeaK LQ 0-20-20** is versatile, suitable for various application methods, including drip irrigation, hydroponics, sprinklers, pivots, foliar spray, and drone applications. With a neutral pH of 7, it serves as an effective soil and foliar fertilizer, excelling as a safe starter fertilizer for delicate crops due to its non-phytotoxic nature.

### Guaranteed analysis

N	Total Nitrogen	0%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide Water soluble (P <sub>2</sub> O <sub>5</sub> )	20%
K <sub>2</sub> O	Potassium Oxide Water Soluble (K <sub>2</sub> O)	20%

### Benefits

-  Flexible application options
-  Safe to use, non-hazardous for you and your crop
-  Chloride and sodium free, ideal for the most delicate crops
-  Concentrated liquid simplifies handling and storage characteristics
-  Makes an excellent starter fertilizer

- Flexible for use in hydroponics where it can easily be matched to meet plant demand
- High concentration of PK provides savings on the number of applications, transport, and storage costs
- Nitrogen-free, balanced PK source allows the user full control of the NPK analysis when blended with an N source

## Application rates

Nova HiPeaK LQ 0-20-20 may be used for formulating as well as direct soil, fertigation or foliar applications. Use to treat soil or plant deficiencies in accordance with the recommendations of a qualified individual, institution, or apply according to the recommendations in your approved nutrient management plan.

Nova HiPeaK LQ 0-20-20 has a pH of approximately 6.5-7.5. A jar test for compatibility should always be performed prior to blending with other constituents. Nova HiPeaK LQ 0-20-20 is not suitable for blending with calcium containing solutions.

Try first on a small scale before changing the rate, or any other variables. As circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

Weight per gallon: 11.6 lb

## Attention

Contact your ICL advisor for more detailed advice. Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

<https://icl-growingsolutions.com/en-us/agriculture/products/nova-hipeak-lq/>  
: 12/05/2024

ICL Growing Solutions [marketing.int@icl-group.com](mailto:marketing.int@icl-group.com)

