

Omex[®] **4pHoric**TM

A unique phosphorus and potassium blend **4pHoric**[™] contains 26% plant available phosphates and 16% phosphite. The nutrients are derived from a controlled blend process using mono-potassium phosphate and phosphorous acid.

Early season where you need your crop roots to take off and establish a foundation for your crop, this is a great material to add into the tank mix. Late season, after fruit set on most fruit/tree/vine crops, this product ensures the proper sugar production and subsequent translocation of the sugars to the fruit sink. On vegetable crops, this blend provides season-long vigor with the improvement of root health by encouraging root hair development, thus improving nutrient uptake.

As a liquid, **4pHoric**TM 0-26-16 is easy to use and apply. This product may be applied as a foliar or drip application to the crops listed on the label. Use 3-8 pints per acre, starting early in the season. Additional applications should be dictated by tissues and soil sample results demonstrating a low level of P and K. If you intend on blending this material with other liquid or dry fertilizers, a jar test is recommended to ensure compatibility.

Analysis: 0-26-16 + 0.20 Mn + 0.20 Zn Density: 13.85 lbs/gallon Packaging sizes available: 2.5-gal

4pHoric[™] is derived from mono-potassium phosphate, phosphorous acid. The product pH is 3.8-4. Do not mix this material with any copper micronutrients as foliar applications of this nature may lead to foliar burn. Phosphite is not recognized in the guaranteed P (phosphate) analysis of most fertilizers, and therefore cannot appear in a fertilizers guaranteed analysis, even if the phosphite is part of the formulation.



For more information on products please contact OMEX[®] Agrifluids at OmexUSA@Omex.com or call 559-661-6138.