NorTrace Uptake Plus – Agrii Spring 2021 15 L Micronutrient Key Elements Concentration Comments **Phosphorus** 440 g/l Use a rate that will correct deficient crops, or as a low dose maintenance 2.0 - 10.0 L/ha treatment. Potassium Oxide 74 g/l (100 - 200 L water) 80 g/l Magnesium Arable Crops Apply @ 2.5 to 5.0L/ha in 200L/ha water. Vegetable / Horticultural Crops Apply @ 5.0 to 10.0L/ha in 200L/ha water. Foliar sprays of trace elements are best applied in early morning or late evening. Hazard Category Phosphorus, potassium oxide, magnesium and humic acid are water soluble P2O5, K2O, Mg None None The complexing facilitates rapid absorption and translocation of nutrients for immediate correction of deficiencies, particularly during periods of active growth. Store in frost free conditions above 5 C

General Information and Agronomic Effectiveness

Unique formulation of phosphorus, potassium oxide & magnesium. A fully soluble source of phosphorus, potassium oxide & magnesium for use in arable, vegetable & horticultural crops, particularly where the crop needs the best technical solution to correct the situation.

Manufacturer Process and Physical Form Bulk Density

Complexed with a blend of lignated humic acids and adjuvants. An unspecified coloured solution, specific gravity 1.4 – 1.5 @ 15 0C. pH (Concentrate) 2.2 – 2.4.



Additional Information / Product declaration

Further Comments:

Fully compatible with a wide range of products.

Do Not Mix with hormone herbicides. Do Not Apply under extremes of climate – sun / frost / drought. Do Not Apply to crop under glass or polythene

Product Declaration:

P2O5, K2O, Mg are all completely soluble in water