

# Common Nutrient Advantage Testing Suites with the Hone Platform



	Nitrates (Nitrogen, Ammonia) includes Chloride	Exchangeable Cations (Al, Ca, K, Mg, Na) & Cation Exchange Cap.	pH (CaCl <sub>2</sub> ), pH (Water), and Electrical Conductivity	Total Nitrogen	Organic Carbon (W&B)	Organic Matter	Sulphur (KCl)	Sulphur (MCP)	Moisture (Recd & Air Dried)	PBI & Colwell P	Olsen P	DGT Phosphorous	Colwell K	BSES-P	Extractable Boron	Molybdenum	Trace Elements (DTPA Cu, Zn, Mn, Fe)	Zinc	Exchangeable Na	Exch. Na %	Ca : Mg Ratio	Texture (Hand Bolus) and Soil Colour	Price (Plus GST)
Comprehensive	✓	✓	✓	✓	✓	✓	✓		✓	✓					✓		✓		✓	✓	✓		103
Comprehensive + BSES-P	✓	✓	✓	✓	✓	✓	✓		✓	✓				✓	✓		✓		✓	✓	✓		113
Crop Comprehensive	✓	✓	✓		✓		✓			✓					✓		✓		✓			✓	92
Pasture Comprehensive	✓	✓	✓		✓		✓			✓	✓		✓		✓		✓		✓			✓	102.50
Pasture Comprehensive + Molybdenum	✓	✓	✓		✓		✓			✓	✓		✓		✓	✓	✓		✓			✓	113
Top Soils	✓	✓	✓		✓	✓	✓			✓		✓			✓		✓		✓	✓	✓	✓	109
Essentials	✓		✓			✓			✓	✓													67.50
Essentials + BSES-p	✓		✓			✓			✓	✓				✓									77.50
Northern Essentials	✓	✓	✓					✓		✓								✓	✓	✓			67
Deep N Cropping	✓	✓	✓				✓																43
pH Mapping		✓	✓							Col P Only										✓	✓		32
pH Mapping + Zn, Cu, Organic C		✓	✓		✓					Col P Only							Cu Only	✓		✓	✓		47
pH Mapping Comprehensive		✓	✓	✓	✓					✓							Cu Only	✓		✓	✓		

## Some other useful tests available in the Hone App:

(Prices + GST)

Nitrates, Chloride, Sulphur (KCl)  
\$26

Nitrates Only (Includes Chloride)  
\$18

Nitrates, Carbon, Colwell P (Includes Chloride)  
\$34.50

CEC Essentials (CEC, Ca:Mg, Exch. Na %)  
\$17

pH + Colwell P  
\$24

Nitrates, Chloride, Sulphur (MCP)  
\$26

Nitrates and Carbon (Includes Chloride)  
\$26

Nitrates, Chloride, pH (CaCl<sub>2</sub>)  
\$24

Colwell P Only  
\$17

pH (CaCl<sub>2</sub>) Only  
\$15

Prices and testing suites current as of February 2021. This list will be superseded by any more recent version. The tests and pricing above are only available through Nutrient Advantage, for testing lodged via the Hone Mobile App.