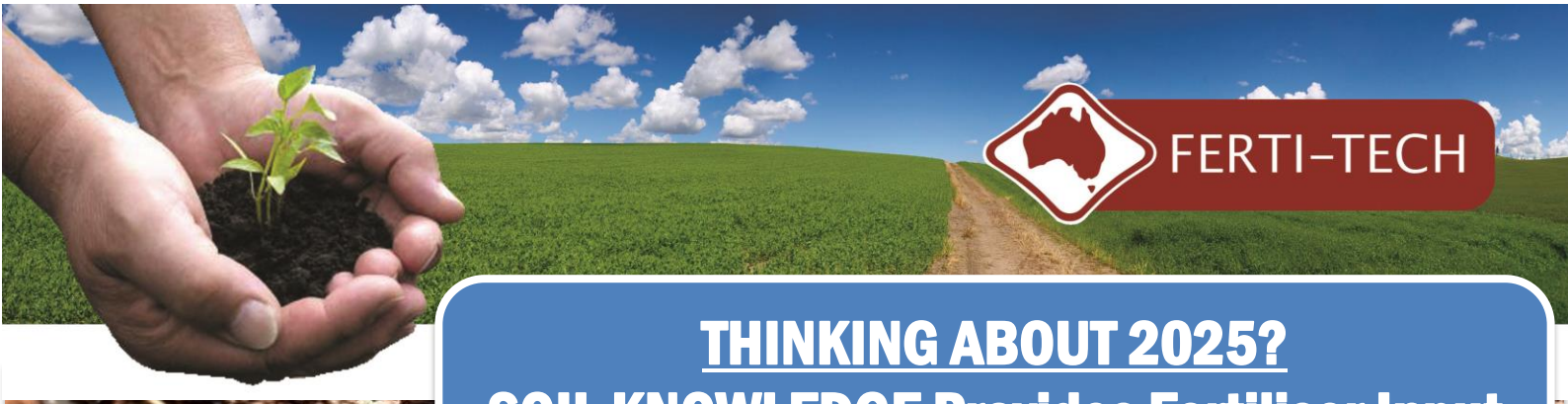
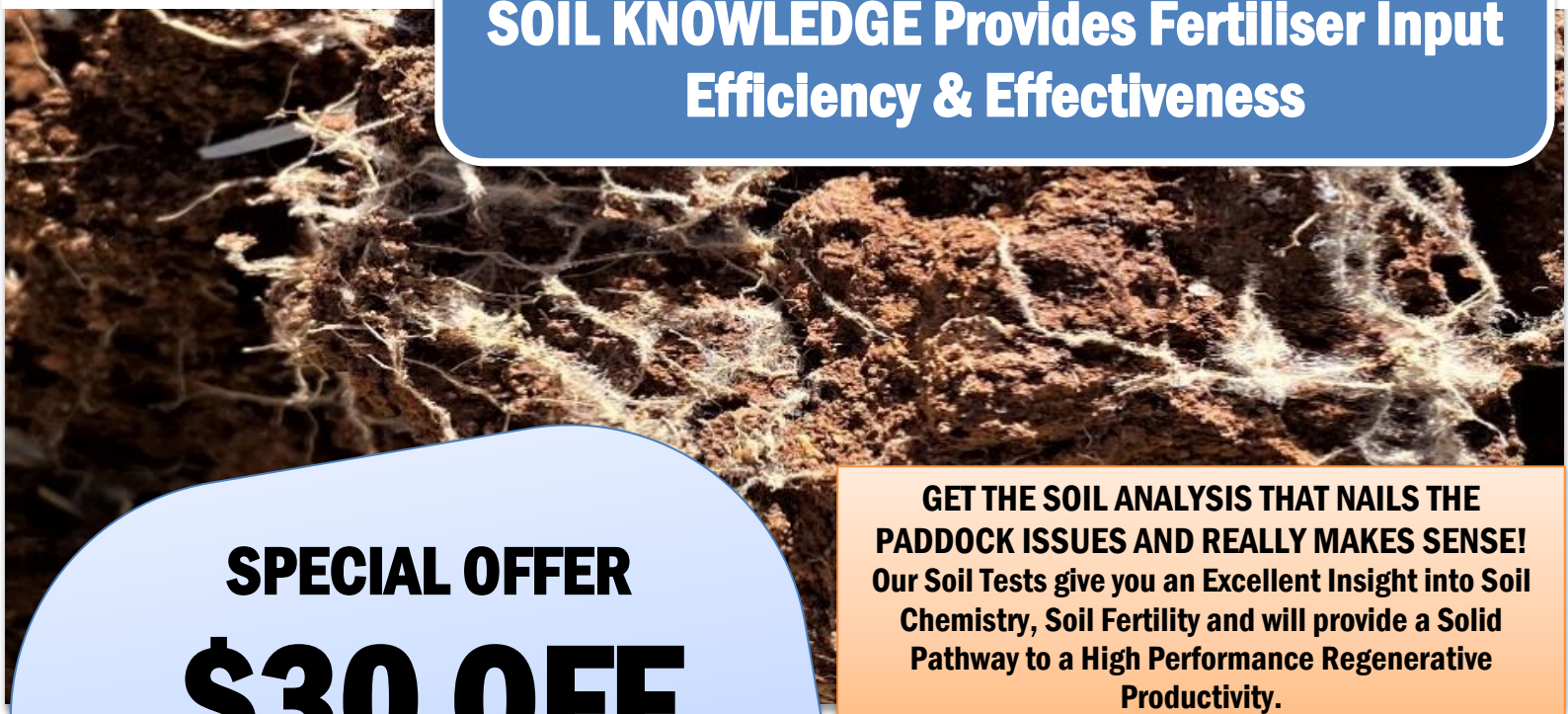


FERTI–TECH

THINKING ABOUT 2025?

SOIL KNOWLEDGE Provides Fertiliser Input Efficiency & Effectiveness



SPECIAL OFFER

$30 OFF

FULL RANGE OF SOIL TESTS* and REPORTS

*Conditions Apply – Maximum 3 Soil Tests per Property. Cost per Test Start From $119+GST (Normally $149+GST) Offer Ends 28th Feb. 2025.

GET THE SOIL ANALYSIS THAT NAILS THE PADDOCK ISSUES AND REALLY MAKES SENSE!
Our Soil Tests give you an Excellent Insight into Soil Chemistry, Soil Fertility and will provide a Solid Pathway to a High Performance Regenerative Productivity.

Contact - Ferti-Tech Head Office 08 9725 6877 or email info@fertitech.com to arrange a visit or to get some Soil Test Kits Posted/Emailed

ISN'T YOUR SOIL YOUR MOST IMPORTANT ASSET?

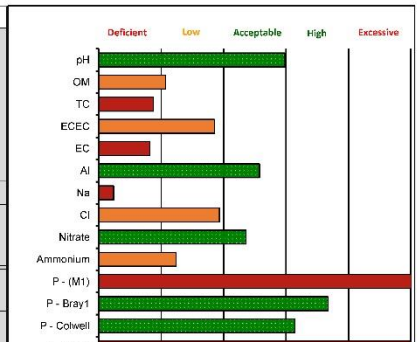
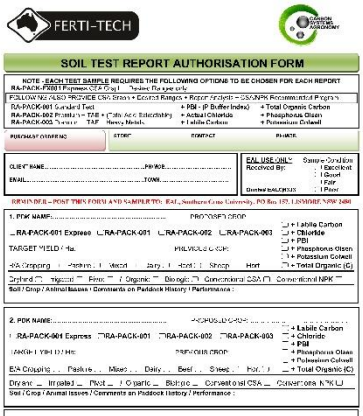
WOULDN'T YOU LIKE TO KNOW HOW TO IMPROVE NUTRIENT FLOW & WATER USE?

We provide a detailed insight into any yield limiting factors AND **cost-effective** ways to address them.

A Free Soil Assessment, Interpretation and a Productivity Comments Sheet is provided with Every Soil Test Service from Ferti-Tech Australia

Client:	Azam Rimba Sdn Bhd
Crop:	Kulai Chilli
Sample ID:	Bukit Tinggi

CARBON SYSTEMS AGRONOMY

Job No:	F7224
No of Samples:	1
Date Supplied:	
Supplied by:	Ferti-Tech Australia Pty Ltd

	Unit	Desired Level	Results
pH (Water)	Unit	6.40	7.47
Organic Matter (OM)	%	4 - 6	1.7
Total Carbon	%	2.2 - 3.2	0.96
Total Nitrogen	%	>0.25	0.10
Carbon : Nitrogen Ratio	Unit	10-12	9.3
Effective Cation Exchange Capacity (ECEC)	cmol+/Kg	12-16	7.4
Total Exchange Capacity (TEC)	cmol+/Kg		7.4
Electrical Conductivity (EC 1:5)	dS/m	0.200	0.114
Aluminium	mg/kg	<15	9
Sodium	%	3.08	0.5
Chloride Estimate	mg/kg	<200	73
Actual Chloride	mg/kg	<200	48
Total Nitrogen	%	>0.25	0.10
Nitrogen - Nitrate	mg/kg	10.2	28
Nitrogen - Ammonium	mg/kg	15	9
Phosphorus Buffering Index (PBI)	Unit	70 - 140	150
Phosphorus - Bray 1	mg/kg	24	76