



VPDS Sydney

Clinpath Profiles & Combinations

[Profile A – Canine / Feline / Marsupial / Livestock \(large animals\) \(70016 - Biochem Profile A\)**](#)

Albumin, Alkaline Phosphatase (ALP), *Alanine Aminotransferase (ALT, GPT)*, Aspartate aminotransferase (AST), *Amylase, Lipase*, Total Bilirubin, Calcium, Cholesterol, Chloride, Creatinine, *Canine CRP*, Creatine Kinase (CK, CPK), Gamma-glutamyl Transferase (GGT), Glucose, Globulins, Sodium, Phosphate, Potassium, Total protein, Triglycerides, Urea, Total T₄ (TT₄).

*****FELINE, LARGE ANIMALS & MARSUPIAL PROFILES WILL EXCLUDE AMYLASE, LIPASE & CRP. ALT EXCLUDED IN LARGE ANIMALS PROFILE***

[Profile Koala – Koala Short profile \(900147 - Biochem Profile K\)](#)

Alkaline Phosphatase (ALP), Alanine Aminotransferase (ALT, GPT), Aspartate Aminotransferase (AST), Total Bilirubin, Creatinine, Gamma-glutamyl Transferase (GGT), Phosphate, Urea.

[Profile - B Alimentary small animal - Profile B \(70017 - Biochem Profile B\)](#)

Amylase, Lipase, ALP, ALT, Urea.

[Profile F - Pre-anaesthesia - Profile F \(70021 - Biochem Profile F\)](#)

ALP, ALT, Albumin, Glucose, Creatinine, Urea.

[Profile Renal \(70138 - Biochem Profile Renal\)](#)

Creatinine, Urea, Calcium, Phosphate, Potassium

[Profile Kidney \(Renal + Electrolytes profile\) \(70054 - Biochem Profile Kidney\)](#)

Albumin, Creatinine, Urea, Calcium, Phosphate, Sodium, Potassium, Chloride

[Profile liver \(70144 - Biochem Profile Liver\)](#)

Albumin, ALP, ALT, Total Bilirubin, Cholesterol, Globulins, Total Protein, Urea.

[Combination Profile \(Canine 70663, Feline 70661, Marsupial 70001, Large animal 70663\)](#)

FBC + Profile A

[Combination Plus Profile \(Canine 70664, Feline 70662\)](#)

FBC + Profile A + Urine Analysis

[Combination Comprehensive Profile \(Canine 70147, Feline 70147\)](#)

FBC + Profile A + Urine Analysis + Culture & Sensitivity

[Health Profile \(70146\)](#)

FBC (no smear) + Profile A (**analyser only FBC**, although a quick manual scan of the smear will be performed to identify any obvious anomalies of the machine results)



[Koala Health Profile \(70146\)](#)

FBC + Profile Koala Short (**analyser only FBC**, although a quick manual scan of the smear will be performed to identify any obvious anomalies of the machine results).

[Urine Analysis and UPC Ratio \(70666\)](#)

Urine Analysis + Urine Protein Creatinine Ratio

[Urine Analysis and C&S \(70665\)](#)

Urine Analysis + Culture & Sensitivity (urine)

[Bone Marrow \(Qualitative assessment\) Plus Histo \(70048\)](#)

Bone marrow examination + Histopathology on the bone marrow