

Vetscan UA Results



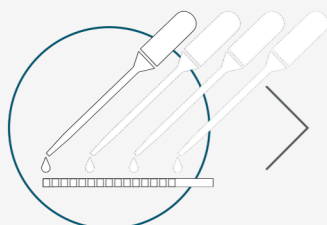
URINARY, KIDNEY AND METABOLIC HEALTH SCREENING

The Vetscan UA brings reliable, cost-effective veterinary urinalysis chemistry testing to the palm of your hand in a battery operated, lightweight and portable solution.

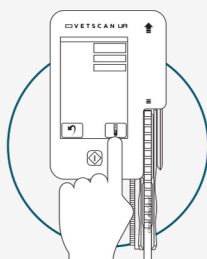
With the ability to assess Microalbumin (MA) in conjunction with Urine Protein:Creatinine ratio (UPC), the Vetscan UA is an ideal non-invasive solution to test and monitor renal function.

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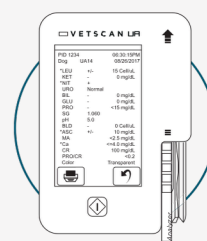
Get results in 60 seconds



Place sample onto strip



Start test



Read results

Benefits of UA

Fast, accurate & intuitive	Only 1 minute per test strip, highly reproducible, semi-quantitative urine chemistry results with an easy touchscreen operation
Automated	Automatically captures and reports UA test strip results
Easy-to-read results & Vetscan Imagyst AI Urine Sediment compatible	Onscreen display or easy printing to a hand-sized printer. Combined with the Vetscan Imagyst® AI Urine Sediment, you have the complete urinalysis solution you've been waiting for.
Comprehensive menu	Includes Urine Protein:Creatinine Ratio (UPC) and Microalbumin

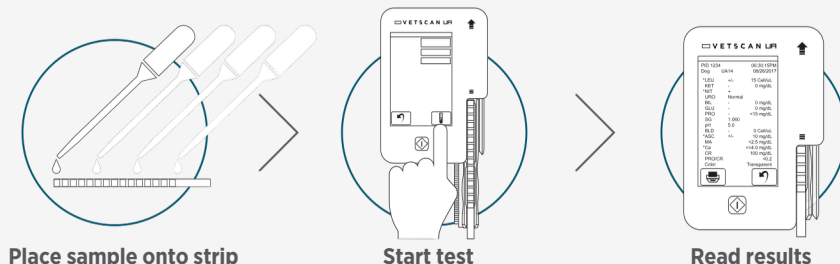
Consumables

Analytes		UA 10 Strip	UA 14 Strip
Leukocytes*	LEU	•	•
Ketone	KET	•	•
Nitrite*	KET	•	•
Urobiligen*	NIT	•	•
Bilirubin	URO	•	•
Glucose	BIL	•	•
Protein	GLU	•	•
Specific Gravity*	SG	•	•
pH	PH	•	•
Blood	BLD	•	•
Ascorbic Acid*	ASC		•
Microalbumin	MA		•
Calcium*	CA		•
Creatinine*	CRE		•
Protein:Creatinine Ratio (UPC)	PRO/CRE		•

*Clinical significance was not demonstrated in veterinary medicine

Vetscan UA Results

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Analytes	Result Type	Species	Semi-Quantitative Symbol and Concentration									
KET	Semi-Quantitative	N/A	-	+/-	+1	+2	+3					
	mmol/L	N/A	0	0.5	1.5	4	≥8.0					
BIL	Semi-Quantitative	N/A	-	+1	+2	+3						
	μmol/L	N/A	0	8.6	33	100						
GLU	Semi-Quantitative	N/A	-	+/-	+1	+2	+3	+4				
	mmol/L	N/A	0	2.8	5.5	14	28	≥55				
PRO	Semi-Quantitative	N/A	-	+/-	+1	+2	+3					
	g/L	N/A	<0.15	0.15	0.3	1	3					
pH	no units	N/A	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	
BLD	Semi-Quantitative	N/A	-	+1	+2	+3						
	Cell/μL	N/A	0	10	25	80	200					
MA	mg/L	Dog & Other	<25	≥25								
		Cat	<25	≥25								
PRO/CR	no units	Dog & Other	<0.2	≥0.2 to <0.5		≥0.5 to <2.0		≥2.0				
		Cat	<0.2	≥0.2 to <0.4		≥0.4 to <2.0		≥2.0				

Colour	no units	N/A	Transparent	Yellow	Orange	Red	Green	Other
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The Vetscan UA can show SI and CON units. To change to SI Units, Select Settings/Unit/(SI/CON)

The Semi-quantitative symbols: (-) = Normal values, (-/+) = Trace values, (+1 to +4) = Abnormal, (*) = Usually means the value is out or range (usually high) but could be low.

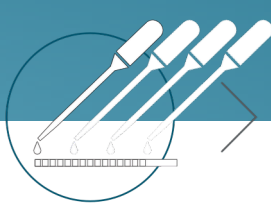
The urine colour can affect the results.

Zoetis Technical Support: 1800 270 727, DxSupport.AU@zoetis.com

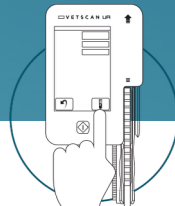
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Vetscan UA

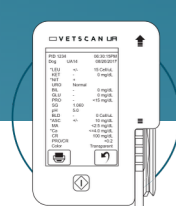
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Place sample onto strip



Start test



Read results

Analytes	Result Type	Species	Semi-Quantitative Symbol and Concentration									
KET	Semi-Quantitative	N/A	-	+/-	+1	+2	+3					
	mg/dL (CON)	N/A	0	5	15	40	≥80					
	mmol/L (SI)	N/A	0	0.5	1.5	4	≥8.0					
BIL	Semi-Quantitative	N/A	-	+1	+2	+3						
	mg/dL (CON)	N/A	0	0.5	2	6						
	μmol/L (SI)	N/A	0	8.6	33	100						
GLU	Semi-Quantitative	N/A	-	+/-	+1	+2	+3	+4				
	mg/dL (CON)	N/A	0	50	100	250	500	≥1000				
	mmol/L (SI)	N/A	0	2.8	5.5	14	28	≥55				
PRO	Semi-Quantitative	N/A	-	+/-	+1	+2	+3					
	mg/dL (CON)	N/A	<15	15	30	100	300					
	g/L (SI)	N/A	<0.15	0.15	0.3	1	3					
pH	(no units)	N/A	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	
BLD	Semi-Quantitative	N/A	-	+1	+2	+3						
	Cell/μL (CON)	N/A	0	10	25	80	200					
	Cell/μL (SI)	N/A	0	10	25	80	200					
MA	mg/dL (CON)	Dog & Other	<2.5	≥2.5								
		Cat	<2.5	≥2.5								
	mg/L (SI)	Dog & Other	<25	≥25								
		Cat	<25	≥25								
PRO/CR	no units	Dog & Other	<0.2	≥0.2 to <0.5		≥0.5 to <2.0		≥2.0				
	CON & SI same	Cat	<0.2	≥0.2 to <0.4		≥0.4 to <2.0		≥2.0				

Colour	no units	N/A	Transparent	Yellow	Orange	Red	Green	Other
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The Semi-quantitative symbols: (-) = Normal values, (-/+) = Trace values, (+1 to +4) = Abnormal, (*) = Usually means the value is out of range (usually high) but could be low.

The urine colour can affect the results.

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Learn more at: zoetisdiagnostics.com.au

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