

Reagent Applications

respons[®]910vet

<i>Menu Offering</i>	<i>DiaSys</i> <i>respons[®]910VET</i>
Alanine Aminotransferase (ALT/GPT)	x
Albumin (ALB)	x
Alkaline Phosphatase (ALP)	x
Amylase (AMYL)	x
Aspartate Aminotransferase (AST/GOT)	x
β -Hydroxybutyrate	x
Bicarbonate (HCO ₃)	x
Bilirubin Auto Direct (DBIL)	x
Bilirubin Auto Total (TBIL)	x
Blood Urea Nitrogen (BUN)	x
Calcium (CA)	x
Chloride (CL)	x
Cholesterol (CHOL)	x
Creatine Kinase (CK)	x
Creatinine (CREA)	x
Glucose (GLU)	x
Gamma-Glutamyl-Transferase (GGT)	x
Iron (FE)	x
Lactate (LAC)	x
Lactate Dehydrogenase (LDH)	x
Lipase (LIP)	x

DiaSys Diagnostic Systems Delivers Quality

- Liquid, ready to use reagents with extended shelf life for consistent performance
- Configured to minimize interferences and deliver high accuracy results
- Performance optimized for respons[®]910VET analyzer
- Industry leading menu with 31 assays and 6 calculated tests available

DiaSys

USA

Commitment to Quality

With over 20 years of innovation, DiaSys develops and manufactures reagents which meet the highest standards for consistent quality

DiaSys Diagnostic Systems has been at the leading edge of innovative reagent development for over two decades. We are the world leader in the development of liquid, ready to use products with extended room temperature stability. Reagent applications for the respons®910VET analyzer are specifically configured to minimize the impact

on result quality due to interfering substances such lipids, bilirubin and hemoglobin in samples. Our fully integrated systems made up of easy to use analyzers, proprietary reagents and optimized applications assure the most cost effective and highest quality of results time after time. Quality you can count on. To us, results matter!

<i>Menu Offering</i>	<i>DiaSys respons®910VET</i>
Magnesium (MG)	X
Non Esterified Fatty Acids (NEFA)	X
Phosphate (P)	X
Potassium (K)	X
Sodium (NA)	X
Total Thyroxine (T4)	X
Total Protein (TP)	X
Triglycerides (TRIG)	X
Unsaturated Iron Binding Capacity (UIBC)	X
Uric Acid (UA)	X
Calculated Values	
ALB/GLOB	X
BUN/CREA	X
Globulin	X
Indirect Bilirubin	X
NA/K	X
Osmolality	X
In Development	
Bile Acids	
Fructosamine	
Phenobarbital	



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