



## Diagnostic Vet Analyzer.

This multifunctional apparatus makes it possible to perform all clinical chemistry and SRE (Small Rapid ELISA) tests at the veterinary clinic, fast and reliable.

All general clinical chemistry parameters of body fluids can be determined, using the built-in spectrophotometer. The blanco reagent is used in every test as a reference, in order to make the test results more reliable. Tests designed according to this principle have been in use for many years in human diagnostics and are in compliance with all ISO/QC and CE standards.

An ELISA-reader has been built in as well, enabling reading ELISA strips, so that all quantitative tests can also be carried out at the veterinary clinic.

The Windows based software program is complete and comes standard with the analyzer. It serves to archive, report and analyze all data using the PC.

At present, the following clinical chemistry tests are available:

**Albumin, Alkaline Phosphatase, Amylase, Bilirubine Total, Bilirubine Direct, Calcium, Chloride, Cholesterol, CK-NAC, Creatinine, GGT, Glucose, GOT (ASAT), GPT (ALAT), Iron, Lactate, LDH, Lipase, Magnesium, Phosphate, Potassium, Protein Total, Sodium, Triglycerides, Urea, Uric Acid.**

Profiles are present for most organs (liver, kidney, muscle etc.). Development of further tests can be discussed.



Program for Clinical Chemistry tests



First screen for SRE's

For the veterinary clinic the following SRE tests are available:

**Cat: Chlamydia, FELV, FIP, FIV, Parvo, T4, Toxoplasma.**

**Dog: Anti Thyroglobuline, Borrelia, Leishmania, Parvo, Progesterone, T4.**

**General: Progesterone Stop.**

The diversity of tests offered (Clinical Chemistry and SRE) and the user friendly Windows based software make this analyzer very complete and easy to use and an asset to the veterinary clinic.