



# LIFETEST

Veterinary Equipment

# INSIGHT V-CHEM VETERINARY CHEMISTRY ANALYZER

## TEST TIME:



FOR WHOLE  
BLOOD



FOR SERUM  
AND PLASMA

## MAINTENANCE FREE

## INTEGRATES WITH PATIENT MANAGEMENT SYSTEM

**WOODLEY**  
VETERINARY DIAGNOSTICS



# FEATURES

- Automated firmware update via WIFI
- Low cost per test
- Low sample volume: 100 ul
- Long shelf life on the test panels



# TEST OVERVIEW

| Analytes Profile | General Health Plus Panel | Preanaesthetic Plus Panel | Critical Care Panel | Avian & Reptile Panel | Large Animal Panel | Equine Panel    | Diabetes Panel | Quad Test Panel |
|------------------|---------------------------|---------------------------|---------------------|-----------------------|--------------------|-----------------|----------------|-----------------|
| Items            | 15                        | 9                         | 10                  | 12                    | 10                 | 14              | 4              | 15              |
| ALP              | ALP                       | ALP                       |                     |                       | ALP                | ALP             |                | ALP             |
| ALT              | ALT                       | ALT                       |                     |                       |                    |                 |                | ALT             |
| AST              |                           | AST                       |                     | AST                   | AST                | AST             |                |                 |
| BUN              | BUN                       | BUN                       | BUN                 |                       | BUN                | BUN             |                | BUN             |
| CREA             | CREA                      | CREA                      | CREA                |                       |                    | CREA            |                | CREA            |
| GLU              | GLU                       | GLU                       | GLU                 | GLU                   |                    | GLU             | GLU            | GLU             |
| ALB              | ALB                       |                           |                     | ALB                   | ALB                | ALB             |                | ALB             |
| TP               | TP                        | TP                        |                     | TP                    | TP                 | TP              |                | TP              |
| TBIL             | TBIL                      |                           |                     |                       |                    | TBIL            |                | TBIL            |
| AMY              | AMY                       |                           |                     |                       |                    |                 |                | AMY             |
| Ca               | Ca                        |                           | Ca                  | Ca                    | Ca                 | Ca              |                | Ca              |
| PHOS             | PHOS                      |                           |                     | PHOS                  | PHOS               |                 |                | PHOS            |
| Na <sup>+</sup>  | Na <sup>+</sup>           |                           | Na <sup>+</sup>     | Na <sup>+</sup>       |                    | Na <sup>+</sup> |                | Na <sup>+</sup> |
| K <sup>+</sup>   | K <sup>+</sup>            |                           | K <sup>+</sup>      | K <sup>+</sup>        |                    | K <sup>+</sup>  |                | K <sup>+</sup>  |
| Cl               |                           |                           | Cl                  | Cl                    |                    |                 |                |                 |
| BA               | BA                        |                           |                     | BA                    |                    |                 |                | BA              |
| GGT              |                           |                           |                     |                       | GGT                | GGT             |                |                 |
| CK               |                           | CK                        | CK                  | CK                    | CK                 | CK              |                |                 |
| CHOL             | CHOL                      |                           |                     |                       |                    |                 | CHOL           | CHOL            |
| tCO <sub>2</sub> |                           |                           | tCO <sub>2</sub>    |                       |                    |                 |                |                 |
| Others           |                           | LDH                       | LAC, pH             | UA                    | Mg                 | CO <sub>2</sub> | TG, FRU        |                 |