FUJI DRI-CHEM

Slides & Consumables

For Veterinary
Biochemical tests - General chemistry

- **ALB-P**  
  For albumin concentration
- **Ca-P III**  
  For calcium concentration
- **GLU-P III**  
  For glucose concentration
- **Mg-P III**  
  For magnesium concentration
- **TCHO-P III**  
  For total cholesterol concentration
- **TG-P III**  
  For triglyceride concentration
- **UA-P III**  
  For uric acid concentration
- **BUN-P III**  
  For urea-nitrogen concentration
- **CRE-P III**  
  For creatinine concentration
- **IP-P**  
  For inorganic phosphorus concentration
- **TBIL-P III**  
  For total bilirubin concentration
- **TCO₂-P**  
  For total carbon dioxide concentration
- **TP-P III**  
  For total protein concentration

Biochemical tests - Enzymes

- **CPK-P III**  
  For creatine phosphokinase activity
- **GGT-P III**  
  For γ-glutamyltransferase activity
- **GOT/AST-P III**  
  For aspartate aminotransferase (glutamic oxalacetic transaminase) activity
- **LDH-P III**  
  For lactate dehydrogenase activity
- **GPT/ALT-P III**  
  For alanine aminotransferase (glutamic pyruvic transaminase) activity
- **v-LIP-P**  
  (For Veterinary Use Only)  
  For pancreatic lipase activity in canine plasma or serum
- **v-AMY-P**  
  (For Veterinary Use Only)  
  For amylase activity
Biochemical tests - Electrolytes

**Na-K-CI**
24 slides/box
For Na-K-CI ions concentrations

**Reference Fluid RE**
8 mL × 6 bottles/box
The specimen and the Reference Fluid RE are deposited on the sample side and the reference side respectively at the same time

**Immunological test**

**vc-CRP-P**
24 slides/box
(For Veterinary Use Only)
For canine CRP concentration

**Diluent DL (CRP)**
32 mL × 1 bottle/box
The specimen must be diluted 21 times with Diluent DL (CRP)

**One pack panels**

**Comprehensive S-panel**
6 panels/box, 12 slides/panel
BUN, CRE, Ca, GPT/ALT, GGT, TCHO, IP, TBIL, GLU, ALP, ALB, TP

**Pre-Surgical S-panel**
12 panels/box, 6 slides/panel
BUN, CRE, GPT/ALT, GLU, ALP, TP

**Kidney Panel**
4 panels/box, 6 slides/panel
ALB, TP, IP, BUN, Ca

**Liver Panel**
4 panels/box, 6 slides/panel
ALB, GLU, TBIL, GGT, ALP, GPT/ALT

**Plus Panel**
4 panels/box, 6 slides/panel
v-LIP, v-AMY, Mg, TSH, T4, T3, TCHO, Na-K-CI

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**Control solutions**

**QP-H**
3 mL × 6 bottles/box
Control solution for general chemistries and enzymes
*Applicable to ALB, BUN, Ca, CRE, GLU, IP, Mg, TBL, TCHO, TG, TP, UA, ALP, CPK, GGT, GGT/ALT, GPT/ALT, LDH and v-MK

**QN**
3 mL × 2 bottles/box
Control solution for ammonia

**QE**
1 mL × 10 ampules/box
Control solution for electrolytes

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For Veterinary
Other Materials

**Tubes**
- HEPAIRIN TUBE 0.5mL
- HEPAIRIN TUBE 1.5mL
- PLAIN TUBE 0.5mL
- PLAIN TUBE 1.5mL

For FUJI DRI-CHEM

500 pieces/box

**Tips**
- CLEAN TIPS
- AUTO TIPS

For FUJI DRI-CHEM

576 pieces/box

**Cups**
- MIXING CUPS
- MIXING CUPS S

For FUJI DRI-CHEM

50 pieces/box

Parameters and storage temperature

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<th>Classification</th>
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<th>Storage temperature</th>
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*LIP-P, v-AMY-P, and v-CRP-P slides are designed for veterinary use only.
*Other slides are designed for use in analyzing human blood. Measurement results may vary depending on the animal species. For details, please contact your local distributors.
*The specifications and appearances of the products shown in this brochure may be changed without prior notification.
*For questions regarding product availability, contact your local distributor.
*Please be sure to read instruction for use carefully for proper use of products.