Accurate. Easy. Affordable. It’s a singularly better approach to rapids.
Parvoviral enteritis causes potentially life-threatening vomiting and hemorrhagic diarrhea in affected animals. Patients at highest risk are puppies with poor immunity and unprotected adults—but any dog can contract the disease.

The VetScan Canine Parvovirus Rapid Test Kit uses a unique combination of monoclonal antibodies that detects parvovirus antigens in feces, allowing the veterinarian to screen for and diagnose the infection.

Easy to use. Easy to read.
Each test includes a simple, easy-to-use sample dilution device. Simply coat the swab with the fecal sample and break the seal to mix with diluent. Dispense 3 drops of specimen into the sample well and read results.

- Cost effective
- Easy to read results
- Easy to use - just add sample-diluent
- Fast - results in 10 minutes
- Room temperature storage
- Available in a 10-test or 20-test kit

### Sensitivity 96.9%  Specificity 96.9%
(-compared to hemagglutination and PCR; n = 258; source: package insert)

<table>
<thead>
<tr>
<th></th>
<th>VetScan Parvovirus Rapid Test (+)</th>
<th>VetScan Parvovirus Rapid Test (-)</th>
</tr>
</thead>
<tbody>
<tr>
<td>HA - PCR (+)</td>
<td>93</td>
<td>3</td>
</tr>
<tr>
<td>HA - PCR (-)</td>
<td>5</td>
<td>157</td>
</tr>
</tbody>
</table>

Clinical Signs
- Vomiting, often severe
- Bloody diarrhea, often foul-smelling
- Dehydration
- Fever
- Lethargy, depression
- Low WBC
- Loss of appetite

Abaxis, Inc.
Worldwide Headquarters
3240 Whipple Road
Union City, CA 94587
Tel 800 822 2947
Fax 510 441 6150
www.abaxis.com

Abaxis and VetScan are registered trademarks of Abaxis, Inc. © Abaxis 2015 887-3200 Rev. G
Parvovirus Test Instructions

1. **Dilute Sample**
   Coat the swab uniformly with a thin layer of sample. Break the seal to release sample diluent. Squeeze the bulb 5–6 times to completely mix the sample.

2. **Load Diluted Sample**
   Transfer 3 drops of sample into the sample well.

3. **Read Results**
   Read results within 10 minutes.

**Positive Example**