

# SNAP Parvo Test

## Test accuracy

### Sensitivity and specificity of the SNAP® Parvo Test

Analyte	Reference method Result*	Device result		Total	Sensitivity (95% CL)
		+	-		Specificity (95% CL)
Parvovirus	+	48	0	48	100% (94%–100%)
	-	0	25	25	100% (89%–100%)

CL = confidence limit

#### Reference Method:

\*Hemagglutination

### Parvo vaccine cross-reactivity

In a recent study conducted by the University of Wisconsin, of 64 dogs vaccinated with six different modified live CPV-2 vaccines, the SNAP Parvo Test did not detect canine parvovirus 2 (CPV-2) in their feces.<sup>1</sup>

#### Reference

1. Schultz RD, Larson LJ, Lorentzen LP Effects of modified live canine parvovirus vaccine on the SNAP ELISA antigen assay. Paper presented at: International Veterinary Emergency Critical Symposium; September 18–21, 2008; Phoenix, Arizona, USA.

For detailed sensitivity and specificity information please reference the product insert.

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