SNAP Test Shipping and Storage Information

IDEXX is committed to providing you with the highest quality diagnostic products, delivered to your practice when you need them. Because of regional temperature variations, especially during the summer months, we have performed stability studies as part of our development process. These studies include heat-stress testing to ensure that our SNAP* tests can withstand reasonable shipping stress and that their performance is not compromised by singular exposure to various temperatures during shipping. The packaging and addition of ice packs are product-specific and designed to prevent rapid temperature changes.

To ensure product quality and packaging integrity, our products are shipped, and should later be stored, under the following conditions. IMPORTANT: Please store SNAP tests immediately after receipt according to the packaging instructions (the shipping conditions may differ from the storage conditions).

SNAP* test	Shipping conditions required	Tests will be received within this time frame to guarantee product	Storage required after receiving the tests
	required	quality	receiving the tests
SNAP* 4Dx* Plus	Ambient temperature	Within 60 hours of shipment	Room temperature [†] for 6
SNAP* Leish 4Dx*			months or refrigerated until
SNAP* Leishmania			expiry
SNAP* Feline Triple*	Ambient temperature	Within 60 hours of shipment	Refrigerated until expiry
SNAP* Heartworm	Ambient temperature	Within 48 hours of shipment	Room temperature† until
SNAP* Parvo			expiry
SNAP* Combo Plus	Ambient temperature	Within 48 hours of shipment	Refrigerated until expiry
SNAP* cPL*			
SNAP* Giardia			
SNAP* Lepto			
SNAP* Foal IgG			
SNAP* FeLV	On ice	Within 48 hours of shipment	Refrigerated until expiry
SNAP* fPL*			
SNAP* Feline proBNP			

[†]Room temperature: 18°C-25°C

Note: In remote areas, IDEXX pays attention to special packaging and delivery conditions to ensure product quality and integrity.

