



Dispatch date*	PT Scheme No.	PT Scheme Description	Approx. Sample Size	Registration fee		
				ZAR	USD	EUR
<b>Mycotoxins</b>				<b>ZAR</b>	<b>USD</b>	<b>EUR</b>
Jan 2024	NMISA-PT-100	Mycotoxins in Feed	100 g	R 4 700	\$360	€ 315
April 2024	NMISA-PT-118	Mycotoxins and pesticides in Macadamias	100 g	R 5 225	\$400	€ 350
May 2024	NMISA-PT-112	Aflatoxins in peanut slurry	100 g	R 3 400	\$260	€ 225
Aug 2024	NMISA-PT-113	Aflatoxins in Milk powder	2 x 20 g	R 3 400	\$260	€ 225
Nov 2024	NMISA-PT-114	Mycotoxins in Wheat	100 g	R 4 900	\$380	€ 330
<b>Pesticides/Contaminants</b>				<b>ZAR</b>	<b>USD</b>	<b>EUR</b>
Jan 2024	NMISA-PT-97	Tetracyclines in lyophilized chicken	2 x 5 g + 5 g blank	R 5 000	\$385	€ 335
April 2024	NMISA-PT-118	Pesticides and Mycotoxins in Macadamias	100 g	R 5 250	\$400	€ 350
May 2024	NMISA-PT-119 Round 1	Pesticides in Avocado	2 x 50 g + 50 g blank	R 4 300	\$330	€ 280
Aug 2024	NMISA-PT-119 Round 2	Pesticides in Watermelon	2 x 50 g + 50 g blank	R 4 300	\$330	€ 280
Sept 2024	NMISA-PT-120	Elements and/or pesticides in Drinking Water	1 L	R 5 000	\$390	€ 330
Dec 2024	NMISA-PT-119 Round 3	Pesticides in Cherry	2 x 50 g + 50 g blank	R 4 300	\$330	€ 280
Jan 2025	NMISA-PT-117	PAHs in Fish	10 g	R 6 000	\$465	€ 395
Feb 2025	NMISA-PT-119 Round 4	Pesticides in Apple	2 x 50 g + 50 g blank	R 4 300	\$330	€ 280
<b>Elements/Nutritional Content/ Food labelling</b>				<b>ZAR</b>	<b>USD</b>	<b>EUR</b>
Jan 2024	NMISA-PT-104	Amino acids, elements and proximates in fortified milk powder	2 x 20 g	R 5 000	\$385	€ 335
June 2024	NMISA-PT-115	Vitamin A and proximates in fortified grain	100 g	R 5 485	\$420	€ 360
Sept 2024	NMISA-PT-116	Toxic and nutritional elements in wheat flour	100 g	R 4 400	\$340	€ 300
<b>Alcohol Analysis</b>				<b>ZAR</b>	<b>USD</b>	<b>EUR</b>
June 2024	NMISA-PT-108 Round 1	Forensic Blood Alcohol testing: Ethanol	3 levels x 25 mL each	R 7 400	\$575	€ 490
Aug 2024	NMISA-PT-108 Round 2	Forensic Blood Alcohol testing: Ethanol	3 levels x 25 mL each	R 7 400	\$575	€ 490
Jan 2025	NMISA-PT-108 Round 3	Forensic Blood Alcohol testing: Ethanol	3 levels x 25 mL each	R 7 400	\$575	€ 490
Sept 2024	NMISA-PT-109	Forensic Blood preservation: Sodium fluoride	2 levels x 100 mL each	R 4 400	\$340	€ 290
June 2024	NMISA-PT-110	Breathalyser calibration using waterbath method	1 level x 4 x 500 mL	R 7 700	\$590	€ 505
Jan 2025	NMISA-PT-111	Beverage alcohol content (on request)	100 mL	R 3 950	\$300	€ 260

\* Registration deadline 2 weeks before dispatch date, registration open to any testing laboratory and participation is confirmed with a purchase order or proof of payment. Any changes to the dispatch date are communicated with registered participants timeously

\*\* The result reporting deadline is typically 4-6 weeks after dispatch. The reporting deadline may be adjusted to accommodate the needs of participating laboratories (the stability of the material is also considered). The draft PTS report is distributed for comment within 2 weeks of receipt the final result set. The final report is issued 2-3 weeks after distribution of the draft report.

**For more information or advice on NMISA PTs, customised PT schemes and material spikes contact us on [pt@nmisa.org](mailto:pt@nmisa.org) or visit our website at [nmisa.org](http://nmisa.org)**