

MAS[®] T-Marker

Liquid Stable Tumour Marker Control

MAS[®] T-Marker is a multi-constituent control designed to monitor the performance of various cancer antigen tests on automated instruments, such as Abbott AxSYM[®], Bayer Immuno 1[®], Advia Centaur[®], ACS-180[®], DPC Immulite[®], Ortho Vitros ECI[®], Roche Elecsys[®] and Tosoh AIA 600II[®].

Key Features

- Liquid, ready to use; no preparation required
- Human serum based
- 3 levels offered to assess the performance of the full assay range
- Contains cancer associated antigens: CEA, CA 15-3, CA 19-9, CA 27-29, CA 72-4 and CA 125
- Gastrin, Calcitonin and PSA stable for 30 days at 2-8°C
- LabLink[®] xL QAP available for all users
- Product stability:*
 - 30 day open-vial stability at 2-8°C
 - 90 days unopened-vial stability at 2-8°C
 - 3 year shelf life at -20°C

Analytes*

ACTH	Cortisol
Aldosterone	Cyfra 21-1
alpha-Fetoprotein (AFP)	Estradiol
beta-2-Microglobulin	Ferritin
beta-hCG	Gastrin
CA 15-3	hCG
CA 19-9	Insulin
CA 27-29	NSE
CA 72-4	PAP
CA 125	Prolactin
Calcitonin	PSA
CEA	



PSA (Free)
Thyroglobulin

* Refer to package insert for specific analyte and stability claims

Ordering Information

Product Description	Level	Pkg. Size	Product Code
MAS[®] T-Marker	Level 1	6 x 3 mL	TUM-101
	Level 2	6 x 3 mL	TUM-202
	Level 3	6 x 3 mL	TUM-303
Dropper Tips		Pkg. 100	286-606