

New/Neu:

Vitamin Analysis without HPLC

Microbiological procedure to determine biologically active vitamins in human and veterinary samples saver time and money



Vitamin C (Colorimetric test)
Vitamin B1
Vitamin B2
Folic-Acid

Niacin
Pantothenic acid
Vitamin B6
Vitamin B12
Biotin

Product / Method	Cat No.	No. of Tests	Incubation time
Biotin Bio-Assay	BIO-4884	96 Wells	48 h
Folic Acid Bio-Assay	BIO-4886	96 Wells	48 h
Niacin Bio-Assay	BIO-4882	96 Wells	48 h
Panthothenic acid Bio-Assay	BIO-4881	96 Wells	24 h
Vitamin B1 (Thiamin) Bio-Assay	BIO-4880	96 Wells	24 h
Vitamin B2 (Riboflavin) Bio-Assay	BIO-4887	96 Wells	48 h
Vitamin B6 (Pyridoxin) Bio-Assay	BIO-4885	96 Wells	48 h
Vitamin B12 Bio-Assay	BIO-4883	96 Wells	48 h
Vit. B 12 Folic Acide J-125/Co57 (RIA (SP, no boil)	RIA-1990	100 Tests	10/10/80 min
Vitamin C	ENZ-4888	96 Wells	3h/20 min
1.25 (OH) 2 Vitamin D ELISA	EIA-4193*	96 Wells	18h/1h/30 min
1.25 (OH) 2 Vitamin D (CT) RIA	RIA-4782*	48 Tests	15-20h/15 min
25 OH Vitamin D ELISA	EIA-3153	96 Wells	3/1 h/20-30 min
25-OH Vitamin D ELISA	EIA-4116	96 Wells	120/30/30 min
25 OH Vitamin D (CT) RIA	RIA-2993	96 Wells	2 h

* please ask for accessories

