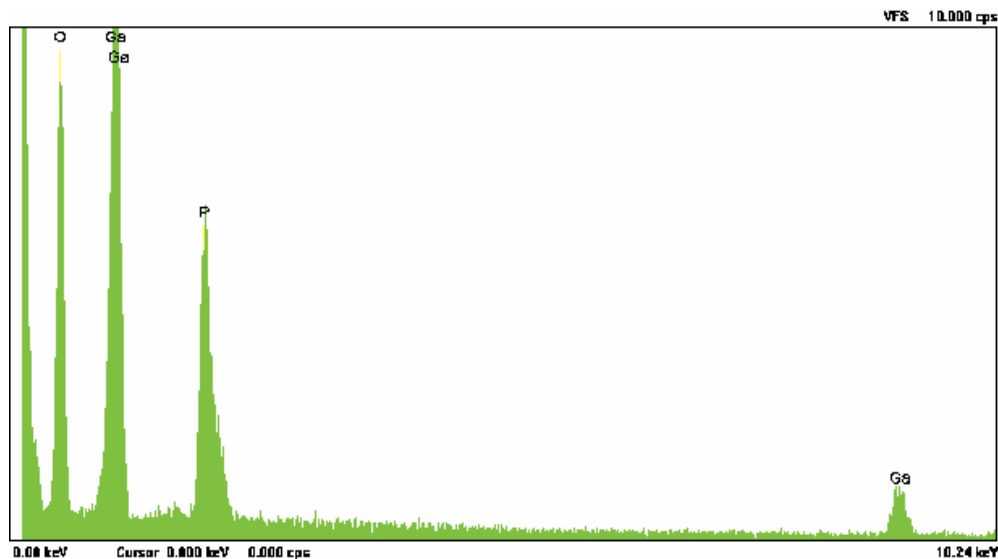


GaPO₄: GP-1 rods



Live Time : 100 sec Acc. Vol. : 20.00 kV
 Processing Time: P5 Incidence Angle : 90.0 degree
 DT : 22% Take Off Angle : 35.0 degree
 Probe Current : 0.200 nA
 BG Points : 1.26, 2.56, 3.61, 7.77, 12.61keV

[Concentration]

Elem.	Line	k-ratio	Weight[%]	2sigma	Atomic[%]
15 P	K	0.2109	36.34	1.14	56.24
31 Ga	L	0.5909	63.66	1.14	43.76
TOTAL			100.00	0.00	100.00