

# Complete Synchrometer Test Kit

("Prevention of All Cancers", p274-277)

Price \$672 US or €672 (including tax)



1. Aluminium
2. Arsenic
3. Bromine
4. Cadmium
5. Chromium III
6. Chromium VI
7. Cobalt
8. Copper
9. Germanium
10. Gold
11. Lead
12. Mercury
13. Nickel
14. Ruthenium
15. Selenium
16. Strontium
17. Thallium
18. Thulium
19. Uranium
20. Vanadium
21. Benzene
22. Formaldehyde
23. Isopropyl alcohol
24. Methanol
25. PCBs
26. Asbestos
27. Cadherin E
28. Caspase-1
29. Cathepsin B
30. Complement C3
31. Cytochrome C
32. DNA
33. DNA polymerase
34. Ferritin
35. Fibronectin
36. Haemoglobin (HGB)
37. Laminin
38. Laundry bleach
39. Lipase-pancreatin
40. Mixed Azo dyes
41. Mixed heavy metals
42. Motor oil
43. North pole water
44. Phosphatidyl serine (PS)
45. Prostaglandin (PGE2)
46. Ribonucleotide reductase
47. Sodium hypochlorite
48. South pole water
49. Telomerase inhibitor II
50. Tri-calcium phosphate
51. Ubiquitin
52. Water softener salts
53. Wheel bearing grease
54. Aflatoxin
55. Malonic acid set
56. Chlorogenic acid
57. Formic acid
58. Gallic acid
59. Phloridzin
60. Carcinoembryonic antigen (CEA)
61. FOS
62. FOS/JUN
63. Human Chorionic gonadotropin (hCG)
64. Human Growth Hormone
65. Hypothalamus cells
66. JUN
67. MYC
68. NEU
69. Ortho-phospho-tyrosine
70. p53 gene
71. Pancreas cells
72. Pituitary cells
73. RAS
74. SRC
75. Stem cell factor (SCF)
76. Tumour nucleus
77. Adenovirus
78. CMV
79. EBV
80. Hepatitis B
81. Influenza virus A & B
82. Mumps virus
83. Prion protein
84. SV40
85. Bacillus cereus
86. Clostridium /3 species
87. Escherichia coli
88. Salmonella enteritidis
89. Salmonella paratyphi
90. Salmonella typhimurium
91. Shigella dysenteriae
92. Shigella sonnei
93. Staphylococcus aureus
94. Streptococcus pneumoniae
95. Streptococcus G
96. Aspergillus fungus
97. Penicillium fungus
98. Yeast, Baker's
99. Ascaris lumbricoides
100. Ascaris megaloccephalus
101. Clonorchis sinensis
102. Dirofilaria immitis
103. Eurytrema pancreaticum
104. Fasciola hepatica
105. Fasciolopsis buski
106. Fasciolopsis cercariae
107. Onchocerca volvulus
108. Paragonimus westermanii
109. Strongyloides
110. CD4+ T-cells
111. CD8+ T-cells
112. CD14+ Macrophage