	ＪＩＳ　K8943 ＪＩＳ　K8951 ＪＩＳ　K8960 ＪＩＳ　K8963 ＪＩＳ　K8972 ＪＩＳ　K8978 ＪＩＳ　K8979 ＪＩＳ　K8981 ＪＩＳ　K8982 ＪＩＳ　K8997 ＪＩＳ　K9000 ＪＩＳ　K9001 ＪＩＳ　K9002 ＪＩＳ　K9003 ＪＩＳ　K9005 ＪＩＳ　K9006 ＪＩＳ　K9007 ＪＩＳ　K9009 ＪＩＳ　K9012 ＪＩＳ　K9016 ＪＩＳ　K9017 ＪＩＳ　K9020 ＪＩＳ　K9038 ＪＩＳ　K9042 ＪＩＳ　K9054
原子吸光・炎光光度分析	ＪＩＳ　K0102 ＪＩＳ　K0121 ＪＩＳ　K1321 ＪＩＳ　K1410 ＪＩＳ　K1414 ＪＩＳ　K1450 ＪＩＳ　K1475 ＪＩＳ　K5109 ＪＩＳ　K5110 ＪＩＳ　K5674 ＪＩＳ　K8001 ＪＩＳ　K8019 ＪＩＳ　K8061 ＪＩＳ　K8088 ＪＩＳ　K8114 ＪＩＳ　K8132

	ＪＩＳ　K8138 ＪＩＳ　K8160 ＪＩＳ　K8227 ＪＩＳ　K8249 ＪＩＳ　K8252 ＪＩＳ　K8255 ＪＩＳ　K8976 ＪＩＳ　K9012 ＪＩＳ　K9901 ＪＩＳ　K9902 ＪＩＳ　K9903 ＪＩＳ　K9904 ＪＩＳ　K9905 ＪＩＳ　M8111 ＪＩＳ　M8125
ガスクロマトグラフ分析	ＪＩＳ　K0114 ＪＩＳ　K2435―1 ＪＩＳ　K2436 ＪＩＳ　K2437 ＪＩＳ　K2438 ＪＩＳ　K2536―2 ＪＩＳ　K2536―3 ＪＩＳ　K2536―4 ＪＩＳ　K2536―5 ＪＩＳ　K2536―6 ＪＩＳ　K3362 ＪＩＳ　K5601―5―1 ＪＩＳ　K8001 ＪＩＳ　K8051
赤外分光分析	ＪＩＳ　K0117 ＪＩＳ　K1401 ＪＩＳ　K1402 ＪＩＳ　K1403 ＪＩＳ　K1404 ＪＩＳ　K5551 ＪＩＳ　K8008 ＪＩＳ　K8092
紫外蛍光分析	ＪＩＳ　K0120 ＪＩＳ　K8811