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| | ＪＩＳ　H1356<br>ＪＩＳ　H1361<br>ＪＩＳ　H1364<br>ＪＩＳ　H1501<br>ＪＩＳ　H1551<br>ＪＩＳ　H1552<br>ＪＩＳ　Z3901 |
| 蒸留分離―滴定法・吸光光度法 | ＪＩＳ　G1215―3<br>ＪＩＳ　G1227<br>ＪＩＳ　G1228<br>ＪＩＳ　G1312<br>ＪＩＳ　G1314<br>ＪＩＳ　G1321―4<br>ＪＩＳ　G1326<br>ＪＩＳ　H1121 |
| ガス融解―熱伝導度法 | ＪＩＳ　G1228 |
| ＩＣＰ発光分光分析 | ＪＩＳ　G1237<br>ＪＩＳ　G1258―1<br>ＪＩＳ　G1258―2<br>ＪＩＳ　G1258―3<br>ＪＩＳ　G1258―4<br>ＪＩＳ　G1258―5<br>ＪＩＳ　G1258―6<br>ＪＩＳ　G1258―7<br>ＪＩＳ　G1312<br>ＪＩＳ　G1316<br>ＪＩＳ　G1317<br>ＪＩＳ　H1052<br>ＪＩＳ　H1053<br>ＪＩＳ　H1054<br>ＪＩＳ　H1055<br>ＪＩＳ　H1057<br>ＪＩＳ　H1060<br>ＪＩＳ　H1061<br>ＪＩＳ　H1062<br>ＪＩＳ　H1063<br>ＪＩＳ　H1071<br>ＪＩＳ　H1072<br>ＪＩＳ　H1101 |
| | ＪＩＳ　H1108<br>ＪＩＳ　H1109<br>ＪＩＳ　H1110<br>ＪＩＳ　H1111<br>ＪＩＳ　H1113<br>ＪＩＳ　H1121<br>ＪＩＳ　H1141<br>ＪＩＳ　H1151<br>ＪＩＳ　H1161<br>ＪＩＳ　H1181<br>ＪＩＳ　H1307<br>ＪＩＳ　H1551<br>ＪＩＳ　M8111<br>ＪＩＳ　M8125<br>ＪＩＳ　R2212―1<br>ＪＩＳ　R2212―2<br>ＪＩＳ　R2212―3<br>ＪＩＳ　R2212―4<br>ＪＩＳ　R2212―5 |
| 発光分光分析 | ＪＩＳ　G1253<br>ＪＩＳ　H1123<br>ＪＩＳ　H1183<br>ＪＩＳ　H1305<br>ＪＩＳ　H1560<br>ＪＩＳ　K0102<br>ＪＩＳ　K0116<br>ＪＩＳ　K1321<br>ＪＩＳ　K8001<br>ＪＩＳ　K8976<br>ＪＩＳ　Z2611 |
| 蛍光Ｘ線分析 | ＪＩＳ　G1256<br>ＪＩＳ　G1351<br>ＪＩＳ　H1292<br>ＪＩＳ　K0119<br>ＪＩＳ　R2216<br>ＪＩＳ　R3420<br>ＪＩＳ　R6124 |
| 原子吸光分析 | ＪＩＳ　G1257<br>ＪＩＳ　G1312<br>ＪＩＳ　G1316 |