# 平成２１年度残留農薬試験結果

(単位：ppm)

| | 検出下限値 | きゅうり《きゅうり》 | | きゅうり《きゅうり》 | | きゅうり《きゅうり》 | | きゅうり《きゅうり》 | | きゅうり《きゅうり》 | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 燕市 | 残留基準値 | 長岡市 | 残留基準値 | 加茂市 | 残留基準値 | 新潟市 | 残留基準値 | 糸魚川市 | 残留基準値 |
| EPN | 0.01 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 |
| アクリナトリン | 0.01 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 |
| アセタミプリド | 0.01 | N.D. | 5 | N.D. | 5 | N.D. | 5 | N.D. | 5 | N.D. | 5 |
| アゾキシストロビン | 0.01 | N.D. | 1 | N.D. | 1 | N.D. | 1 | N.D. | 1 | N.D. | 1 |
| イミダクロプリド | 0.01 | N.D. | 1 | N.D. | 1 | 0.02 | 1 | N.D. | 1 | N.D. | 1 |
| エディフェンホス (EDDP) | 0.01 | N.D. | | N.D. | | N.D. | | N.D. | | N.D. | |
| エトフェンプロックス | 0.01 | N.D. | 2 | N.D. | 2 | N.D. | 2 | N.D. | 2 | N.D. | 2 |
| エトプロホス | 0.005 | N.D. | 0.02 | N.D. | 0.02 | N.D. | 0.02 | N.D. | 0.02 | N.D. | 0.02 |
| エトリムホス | 0.01 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 |
| キナルホス | 0.01 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 |
| クレソキシムメチル | 0.01 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 |
| クロチアニジン | 0.01 | N.D. | 2 | N.D. | 2 | N.D. | 2 | N.D. | 2 | N.D. | 2 |
| クロルピリホス | 0.01 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 |
| クロルフェナピル | 0.01 | N.D. | 1 | N.D. | 1 | N.D. | 1 | N.D. | 1 | N.D. | 1 |
| クロルフェンビンホス | 0.01 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 |
| クロルプロファム(IPC) | 0.01 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 |
| クロロタロニル(TPN) | 0.01 | N.D. | 5 | N.D. | 5 | 0.13 | 5 | N.D. | 5 | N.D. | 5 |
| シアノホス | 0.01 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 |
| ジエトフェンカルブ | 0.01 | N.D. | 5.0 | N.D. | 5.0 | N.D. | 5.0 | N.D. | 5.0 | N.D. | 5.0 |
| ジクロシメット | 0.01 | N.D. | | N.D. | | N.D. | | N.D. | | N.D. | |
| ジクロルボス(DDVP)及びナレド（総和として） | 0.01 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 |
| シハロトリン | 0.01 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 |
| シペルメトリン | 0.01 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 |
| ジメトエート | 0.01 | N.D. | 1 | N.D. | 1 | N.D. | 1 | N.D. | 1 | N.D. | 1 |
| ダイアジノン | 0.01 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 |
| チアメトキサム | 0.01 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 |
| チオメトン | 0.01 | N.D. | 0.30 | N.D. | 0.30 | N.D. | 0.30 | N.D. | 0.30 | N.D. | 0.30 |
| テフルトリン | 0.01 | N.D. | | N.D. | | N.D. | | N.D. | | N.D. | |
| デルタメトリン及びトラロメトリン（総和として） | 0.01 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 |
| テルブホス | 0.005 | N.D. | 0.005 | N.D. | 0.005 | N.D. | 0.005 | N.D. | 0.005 | N.D. | 0.005 |
| トリクロルホン(DEP) | 0.01 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 |
| トリフルミゾール | 0.01 | 0.02 | 1.0 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 |
| トリフルラリン | 0.005 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 |
| パラチオン | 0.01 | N.D. | 0.3 | N.D. | 0.3 | N.D. | 0.3 | N.D. | 0.3 | N.D. | 0.3 |
| パラチオンメチル | 0.01 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 |
| ビフェントリン | 0.01 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 |
| ピリミホスメチル | 0.01 | N.D. | 2.0 | N.D. | 2.0 | N.D. | 2.0 | N.D. | 2.0 | N.D. | 2.0 |
| フェニトロチオン(MEP) | 0.01 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 | N.D. | 0.2 |
| フェンスルホチオン | 0.01 | N.D. | | N.D. | | N.D. | | N.D. | | N.D. | |
| フェンチオン(MPP) | 0.01 | N.D. | 3 | N.D. | 3 | N.D. | 3 | N.D. | 3 | N.D. | 3 |
| フェントエート(PAP) | 0.01 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 | N.D. | 0.1 |
| フェンバレレート | 0.005 | N.D. | 0.20 | N.D. | 0.20 | N.D. | 0.20 | N.D. | 0.20 | N.D. | 0.20 |
| フェンピロキシメート | 0.01 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 |
| フサライド | 0.005 | N.D. | | N.D. | | N.D. | | N.D. | | N.D. | |
| ブタミホス | 0.01 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 |
| フルフェノクスロン | 0.01 | N.D. | 2 | N.D. | 2 | N.D. | 2 | N.D. | 2 | N.D. | 2 |
| フルシトリネート | 0.005 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 |
| プロシミドン | 0.01 | N.D. | 5 | N.D. | 5 | 0.04 | 5 | 0.04 | 5 | N.D. | 5 |
| プロチオホス | 0.01 | N.D. | | N.D. | | N.D. | | N.D. | | N.D. | |
| ボスカリド | 0.01 | N.D. | 5 | N.D. | 5 | N.D. | 5 | N.D. | 5 | N.D. | 5 |
| ペルメトリン | 0.01 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | 0.01 | 0.5 | N.D. | 0.5 |
| ペンディメタリン | 0.01 | N.D. | | N.D. | | N.D. | | N.D. | | N.D. | |
| マラチオン | 0.01 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 | N.D. | 0.5 |
| ミクロブタニル | 0.01 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 | N.D. | 1.0 |
| メタラキシル及びメフェノキサム（総和として） | 0.01 | N.D. | 2 | N.D. | 2 | N.D. | 2 | N.D. | 2 | N.D. | 2 |
| メチダチオン(DMTP) | 0.01 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 | N.D. | 0.05 |
| アルドリン及びディルドリン（総和として） | 0.005 | N.D. | 0.02 | N.D. | 0.02 | N.D. | 0.02 | N.D. | 0.02 | N.D. | 0.02 |
| エンドリン | 0.005 | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. | N.D. |
| ヘプタクロル | 0.01 | | | | | | | | | | |