

	検出 下限値	いちじく 《その他の果実》		なし 《日本なし》		ぶどう <sup>*1</sup> 《ぶどう》		カリフラワー 《カリフラワー》		きゅうり 《きゅうり》		くり 《くり》		なし 《日本なし》		ねぎ 《ねぎ》	
		芝1	残留 基準値	芝2	残留 基準値	芝3	残留 基準値	長1	残留 基準値	長2	残留 基準値	長3	残留 基準値	長4	残留 基準値	長5	残留 基準値
EPN	0.01	N.D.		N.D.		N.D.		N.D.	0.02	N.D.		N.D.		N.D.		N.D.	0.1
アクリナトリン	0.01	N.D.	2	N.D.	0.5	N.D.	2	N.D.	2	N.D.	0.5	N.D.		N.D.	0.5	N.D.	2
アセタミプリド	0.01	N.D.	1	N.D.	2	N.D.	5	N.D.	1	N.D.	2	N.D.	0.1	N.D.	2	N.D.	4.5
アノキシストロビン	0.01	N.D.	3	N.D.	2	N.D.	10	N.D.	5	N.D.	1	N.D.	0.02	N.D.	2	N.D.	10
イミダクロプリド	0.01	N.D.	4	N.D.	0.7	N.D.	3	N.D.	0.4	0.02	1	N.D.	0.05	N.D.	0.7	N.D.	0.7
エディフェンホス	0.01	N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.	
エトフェンプロックス	0.01	N.D.		N.D.	2	N.D.		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.		N.D.		N.D.		N.D.		N.D.	0.01	N.D.		N.D.		N.D.	
エトリムホス	0.01	N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.	
キナルホス	0.01	N.D.	0.02	N.D.	0.02	N.D.	0.02	N.D.	0.05	N.D.	0.05	N.D.	0.02	N.D.	0.02	N.D.	0.05
クレンキシムメチル	0.01	N.D.	20	N.D.	5	0.11	15	N.D.	30	0.02	0.5	N.D.	0.1	0.09	5	N.D.	2
クロチアニジン	0.01	N.D.	4	N.D.	1	0.26	5	N.D.	0.3	N.D.	2	N.D.	0.02	N.D.	1	N.D.	0.7
クロルピリホス	0.01	N.D.	1	N.D.	0.5	N.D.	1.0	N.D.	0.05	N.D.	0.05	N.D.	0.2	N.D.	0.5	N.D.	0.2
クロルフェナビル	0.01	N.D.	2	N.D.	1	0.06	5	N.D.	1	0.07	0.5	N.D.	0.01	1	N.D.	3	
クロルフェンビンホス	0.01	N.D.	0.2	N.D.	0.2	N.D.	0.05	N.D.	0.1	N.D.	0.2	N.D.	0.2	N.D.	0.2	N.D.	0.3
クロルプロファム	0.01	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.05
シアノホス	0.01	N.D.	0.2	N.D.	0.2	N.D.	0.2	N.D.	0.05	N.D.	0.05	N.D.	0.2	N.D.	0.2	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	N.D.	5.0	N.D.	5.0	N.D.	5.0
ジクロシメト	0.01	N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.	
ジクロルボス及びナレド(総和をいう。)	0.01	N.D.	0.1	N.D.	0.1	N.D.	0.1	N.D.	0.1	N.D.	0.2	N.D.	0.2	N.D.	0.1	N.D.	0.1
シハトリン	0.01	N.D.	0.5	N.D.	0.4	N.D.	1.0	N.D.	0.5	N.D.	0.5	N.D.	0.5	N.D.	0.4	N.D.	2.0
シベルメトリン	0.01	N.D.	0.5	N.D.	2.0	N.D.	2.0	N.D.	1.0	N.D.	0.5	N.D.	2.0	N.D.	2.0	N.D.	5.0
ジメエート	0.01	N.D.	0.5	N.D.	1	N.D.	1	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	N.D.	0.1	N.D.	0.1	N.D.	0.1
チアメトキサム	0.01	N.D.	2	N.D.	1	N.D.	2	N.D.	5	N.D.	0.5	N.D.		N.D.	1	N.D.	2
チオメト	0.01	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.20	N.D.	0.30	N.D.	0.05	N.D.	0.05	N.D.	0.10
テフルトリン	0.01	N.D.	0.1	N.D.		N.D.	0.1	N.D.	0.5	N.D.		N.D.		N.D.		N.D.	0.5
デルタメトリン及びトラロメトリン(総和をいう。)	0.01	N.D.	0.5	0.01	0.5	N.D.	0.5	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	N.D.	0.005	N.D.	0.005	N.D.	0.005
トリクロルホン	0.01	N.D.	0.50	N.D.	0.50	N.D.	0.50	N.D.	0.50	0.24	1.0	N.D.	0.50	N.D.	0.50	N.D.	0.50
トリフルミゾール	0.01	N.D.	2.0	N.D.	2.0	N.D.	2.0	N.D.	1.0	N.D.	1.0	N.D.	2.0	N.D.	2.0	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.	3	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.1
バラチオン	0.01	N.D.	0.05	N.D.	0.3	N.D.	0.3	N.D.	0.3	N.D.	0.3	N.D.	0.05	N.D.	0.3	N.D.	0.3
バラチオンメチル	0.01	N.D.	0.2	N.D.	0.2	N.D.	0.2	N.D.	0.2	N.D.	0.2	N.D.	0.2	N.D.	0.2	N.D.	1.0
ビフェトリン	0.01	N.D.	0.3	N.D.	0.5	N.D.	2	N.D.	0.05	N.D.	0.5	N.D.	0.05	N.D.	0.5	N.D.	0.5
ピリミホスメチル	0.01	N.D.	1.0	N.D.	1.0	N.D.	1.0	N.D.	5.0	N.D.	2.0	N.D.	0.10	N.D.	1.0	N.D.	1.0
フェニトロチオン	0.01	N.D.	0.2	N.D.	0.2	N.D.	0.2	N.D.	0.1	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.		N.D.		N.D.		N.D.	
フェントエート	0.01	N.D.	0.1	N.D.	0.1	N.D.	0.1	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.	3.0	N.D.	2.0	N.D.	5.0	N.D.	2.0	N.D.	0.20	N.D.	0.20	N.D.	2.0	N.D.	0.50
フェンピロキシメート	0.01	N.D.	0.5	N.D.	1.0	N.D.	2.0	N.D.	0.02	N.D.	0.5	N.D.	0.02	N.D.	1.0	N.D.	0.02
フサライド	0.005	N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.	
ブタミホス	0.01	N.D.		N.D.		N.D.		N.D.		N.D.	0.02	N.D.		N.D.		N.D.	0.03
フルシトリネート	0.005	N.D.	0.05	N.D.	0.50	N.D.	2.0	N.D.	0.20	N.D.	1.0	N.D.	0.05	N.D.	0.50	N.D.	0.05
フルフェノクスロン	0.01	N.D.		N.D.	0.5	N.D.	2	N.D.		N.D.	2	N.D.		N.D.	0.5	N.D.	10
プロシミドン	0.01	N.D.	5	N.D.	1	N.D.	5	N.D.	5	N.D.	5	N.D.	0.05	N.D.	1	N.D.	5
プロチオホス	0.01	N.D.		N.D.	0.1	N.D.	2.0	N.D.	0.2	N.D.		N.D.	0.1	N.D.	0.1	N.D.	
ベルメトリン	0.01	N.D.	5.0	N.D.	2.0	0.10	5.0	N.D.	0.5	N.D.	0.5	N.D.	5.0	N.D.	2.0	N.D.	3.0
ベンディメタリン	0.01	N.D.		N.D.	0.1	N.D.	0.1	N.D.	0.05	N.D.		N.D.	0.05	N.D.	0.1	N.D.	0.2
ボスカリド	0.01	N.D.	1.2	N.D.	3.0	N.D.	10	N.D.	3.0	N.D.	5	N.D.	0.70	N.D.	3.0	N.D.	3.0
マラチオン	0.01	N.D.	2.0	N.D.	0.5	N.D.	8.0	N.D.	2.0	N.D.	0.5	N.D.	8.0	N.D.	0.5	N.D.	8.0
ミクロブタニル	0.01	N.D.	1	N.D.	0.7	N.D.	1	N.D.		N.D.	1	N.D.		N.D.	0.7	N.D.	1
メタラキシル及びメフェノキサム(総和をいう。)	0.01	N.D.		N.D.	0.2	N.D.	1	N.D.	0.5	N.D.	1	N.D.		N.D.	0.2	N.D.	0.2
メチダチオン	0.01	N.D.	1	N.D.	1	N.D.	1	N.D.	0.1	N.D.	0.05	N.D.	0.2	N.D.	1	N.D.	0.1
メバニピリム	0.01	N.D.	20	N.D.	2	N.D.	15	N.D.		N.D.	5	N.D.		N.D.	2	N.D.	10
アルドリン及びディルドリン	0.005									N.D.	0.02						
エンドリン	0.005									N.D.	N.D.						
アセフェート	0.01					0.01	5.0										
アミスルプロム	0.01																
イプロジオン	0.01					0.04	25										
キャプタン	0.01																
クロタロニル	0.01									0.11	5			0.01	25		
ジノテフラン	0.01			0.08	1	0.12	15							0.02	1		
シフルトリン	0.01																
ジフルベンズロン	0.01																
シフルトフェン	0.01													0.03	3		
チオジカルブ及びメソミル	0.01			0.02	3												
トルフェンピラド	0.01			0.01	2												
ベンチオピラド	0.01					0.01	10										
メタミドホス	0.01					0.02	3										

(単位:ppm、N.D.:検出下限値未満)

\* 残留基準値が空欄の農薬は、一律基準(0.01ppm)が適用される。

\*1 芝3ぶどうについては検体数が不足しており、ロットを代表すると言えるか疑問があるため、参考値とする。

	検出 下限値	カリフラワー 《カリフラワー》		いちじく(越の雫) 《その他の果実》		かぐらなんぼん 《その他のなす科野菜》		ぶどう 《ぶどう》		きゅうり 《きゅうり》		みょうが 《その他のハーブ》		くり 《くり》	
		南魚1	残留 基準値	南魚2	残留 基準値	南魚3	残留 基準値	上359	残留 基準値	上360	残留 基準値	上361	残留 基準値	上362	残留 基準値
EPN	0.01	N.D.	0.02	N.D.		N.D.		N.D.		N.D.		N.D.		N.D.	
アクリナトリン	0.01	N.D.	2	N.D.	2	N.D.	1	N.D.	2	N.D.	0.5	N.D.	2	N.D.	
アセタミプリド	0.01	N.D.	1	N.D.	1	N.D.	2	N.D.	5	N.D.	2	N.D.	5	N.D.	0.1
アノキシストロビン	0.01	N.D.	5	N.D.	3	N.D.	30	0.04	10	N.D.	1	N.D.	70	N.D.	0.02
イミダクロプリド	0.01	N.D.	0.4	N.D.	4	N.D.	5	N.D.	3	N.D.	1	N.D.	15	N.D.	0.05
エディフェンホス	0.01	N.D.		N.D.		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.		N.D.	5	N.D.		N.D.	2	N.D.	5	N.D.	2
エトプロホス	0.005	N.D.		N.D.		N.D.		N.D.		N.D.	0.01	N.D.	0.02	N.D.	
エトリムホス	0.01	N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.	
キナルホス	0.01	N.D.	0.05	N.D.	0.02	N.D.	0.05	N.D.	0.02	N.D.	0.05	N.D.	0.05	N.D.	0.02
クレンキシムメチル	0.01	N.D.	30	N.D.	20	N.D.	3	N.D.	15	N.D.	0.5	N.D.	30	N.D.	0.1
クロチアニジン	0.01	N.D.	0.3	N.D.	4	N.D.	1	0.06	5	N.D.	2	N.D.	5	N.D.	0.02
クロルピリホス	0.01	N.D.	0.05	N.D.	1	N.D.	1	N.D.	1.0	N.D.	0.05	N.D.	1	N.D.	0.2
クロルフェナビル	0.01	N.D.	1	N.D.	2	0.16	5	N.D.	5	N.D.	0.5	N.D.	10	N.D.	
クロルフェンビンホス	0.01	N.D.	0.1	N.D.	0.2	N.D.	0.1	N.D.	0.05	N.D.	0.2	N.D.	0.5	N.D.	0.2
クロルプロファム	0.01	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.1	N.D.	0.05
シアノホス	0.01	N.D.	0.05	N.D.	0.2	N.D.	0.05	N.D.	0.2	N.D.	0.05	N.D.	0.05	N.D.	0.2
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	N.D.	5	N.D.	5.0
ジクロシメト	0.01	N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.	
ジクロルボス及びナレド(総和をいう。)	0.01	N.D.	0.1	N.D.	0.1	N.D.	0.1	N.D.	0.1	N.D.	0.2	N.D.	0.1	N.D.	0.2
シハトリン	0.01	N.D.	0.5	N.D.	0.5	N.D.	0.5	N.D.	1.0	N.D.	0.5	N.D.	0.5	N.D.	0.5
シベルメトリン	0.01	N.D.	1.0	N.D.	0.5	N.D.	0.5	N.D.	2.0	N.D.	0.5	N.D.	6	N.D.	2.0
ジメエート	0.01	N.D.	1	N.D.	0.5	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	N.D.	0.2	N.D.	0.1
チアメトキサム	0.01	N.D.	5	N.D.	2	N.D.	2	N.D.	2	N.D.	0.5	N.D.	5	N.D.	
チオメト	0.01	N.D.	0.20	N.D.	0.05	N.D.	0.10	N.D.	0.05	N.D.	0.30	N.D.	0.1	N.D.	0.05
テフルトリン	0.01	N.D.	0.5	N.D.	0.1	N.D.		N.D.	0.1	N.D.		N.D.	0.5	N.D.	
デルタメトリン及びトラロメリン(総和をいう。)	0.01	N.D.	0.5	N.D.	0.5	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	N.D.	0.1	N.D.	0.005
トリクロルホン	0.01	N.D.	0.50	N.D.	0.50	N.D.	1.0	N.D.	0.50	N.D.	1.0	N.D.	0.5	N.D.	0.50
トリフルミゾール	0.01	N.D.	1.0	N.D.	2.0	N.D.	1.0	N.D.	2.0	N.D.	1.0	N.D.	5	N.D.	2.0
トリフルラリン	0.005	N.D.	3	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	0.05	N.D.	2	N.D.	0.05
バラチオン	0.01	N.D.	0.3	N.D.	0.05	N.D.	0.4	N.D.	0.3	N.D.	0.3	N.D.	0.4	N.D.	0.05
バラチオンメチル	0.01	N.D.	0.2	N.D.	0.2	N.D.	1.0	N.D.	0.2	N.D.	0.2	N.D.	1	N.D.	0.2
ビフェトリン	0.01	N.D.	0.05	N.D.	0.3	N.D.	0.5	N.D.	2	N.D.	0.5	N.D.	4	N.D.	0.05
ピリミホスメチル	0.01	N.D.	5.0	N.D.	1.0	N.D.	1.0	N.D.	1.0	N.D.	2.0	N.D.	1	N.D.	0.10
フェニトロチオン	0.01	N.D.	0.1	N.D.	0.2	N.D.	0.1	N.D.	0.2	N.D.	0.2	N.D.	0.5	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.		N.D.		N.D.	
フェントエート	0.01	N.D.	0.1	N.D.	0.1	N.D.	0.1	N.D.	0.1	N.D.	0.1	N.D.	0.1	N.D.	0.1
フェンバレルート	0.005	N.D.	2.0	N.D.	3.0	N.D.	1.0	N.D.	5.0	N.D.	0.20	N.D.	1	N.D.	0.20
フェンピロキシメート	0.01	N.D.	0.02	N.D.	0.5	N.D.	0.5	0.04	2.0	N.D.	0.5	N.D.	5	N.D.	0.02
フサライド	0.005	N.D.		N.D.		N.D.		N.D.		N.D.		N.D.		N.D.	
ブタミホス	0.01	N.D.		N.D.		N.D.	0.05	N.D.		N.D.	0.02	N.D.	0.05	N.D.	
フルシトリネート	0.005	N.D.	0.20	N.D.	0.05	N.D.	0.50	N.D.	2.0	N.D.	1.0	N.D.	0.5	N.D.	0.05
フルフェノクスロン	0.01	N.D.		N.D.		N.D.	3	N.D.	2	0.01	2	N.D.	10	N.D.	
プロシミドン	0.01	N.D.	5	N.D.	5	N.D.	5	N.D.	5	N.D.	5	N.D.	5	N.D.	0.05
プロチオホス	0.01	N.D.	0.2	N.D.		N.D.		N.D.	2.0	N.D.		N.D.	0.2	N.D.	0.1
ベルメトリン	0.01	N.D.	0.5	N.D.	5.0	N.D.	3.0	N.D.	5.0	N.D.	0.5	N.D.	3	N.D.	5.0
ベンディメタリン	0.01	N.D.	0.05	N.D.		N.D.	0.05	N.D.	0.1	N.D.		N.D.		N.D.	0.05
ボスカリド	0.01	N.D.	3.0	N.D.	1.2	N.D.	15	N.D.	10	N.D.	5	N.D.	30	N.D.	0.70
マラチオン	0.01	N.D.	2.0	N.D.	2.0	N.D.	2.0	N.D.	8.0	N.D.	0.5	N.D.	2	N.D.	8.0
ミクロブタニル	0.01	N.D.		N.D.	1	N.D.	1	N.D.	1	N.D.	1	N.D.	1	N.D.	
メタラキシル及びメフェノキサム(総和をいう。)	0.01	N.D.	0.5	N.D.		N.D.	1	N.D.	1	N.D.	1	N.D.	2	N.D.	
メチダチオン	0.01	N.D.	0.1	N.D.	1	N.D.	0.1	N.D.	1	N.D.	0.05	N.D.	0.1	N.D.	0.2
メバニピリム	0.01	N.D.		N.D.	20	N.D.	2	N.D.	15	N.D.	5	N.D.	5	N.D.	
アルドリン及びディルドリン	0.005									N.D.	0.02				
エンドリン	0.005									N.D.	N.D.				
アセフェート	0.01			0.02	1.0										
アミスルプロム	0.01							0.06	5						
イプロジオン	0.01														
キャプタン	0.01														
クロタロニル	0.01														
ジメテフラン	0.01					0.13	5								
シフルトリン	0.01							0.02	1.0						
ジフルベンスロン	0.01			0.02	0.05										
シフルトフェン	0.01														
チオジカルブ及びメソミル	0.01														
トルフェンピラド	0.01														
ベンチオピラド	0.01														
メタミドホス	0.01			0.02	0.1			0.02	3						