



水稻蟲害防治藥劑

| 病蟲害別 | 防治藥劑 | 稀釋倍數 | 安全採收期(天) | 作用機制代號 |
|------|-------------------------------|------|----------|--------|
| 螟蛾類 | 15%布得芬諾可溼性粉劑 | 1000 | 21 | 16+18 |
| | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 20%撲滅松乳劑 | 400 | 21 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| | 95%撲滅松超低容量液劑 | 0 | 21 | 1B |
| | 40%撲滅松可溼性粉劑 | 800 | 21 | 1B |
| 一點螟蟲 | 3%加保扶粒劑 | - | 21 | 1A |
| | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 0.3%芬普尼粒劑 | - | - | 2B |
| | 5%拜裕松粒劑 | - | 21 | 1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 4%培丹粒劑 | - | 21 | 14 |
| | 6%培丹粒劑 | - | 21 | 14 |
| | 9%培丹粒劑 | - | 21 | 14 |
| | 40%撲滅松可溼性粉劑 | 800 | 14 | 1B |
| | 20%撲滅松乳劑 | 400 | 14 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| 二化螟蟲 | 5%大利松粒劑 | 0 | - | 1B |
| | 3%加保扶粒劑 | 0 | 21 | 1A |
| | 50%加福松乳劑 | 1000 | 21 | 1B |
| | 5%布芬大利松粒劑 | 0 | 21 | 16+1B |
| | 8%亞素靈粒劑 | 0 | 21 | 1B |
| | 44.2%依殺松膠囊懸著劑 | 1500 | 21 | 1B |
| | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 0.3%芬普尼粒劑 | - | - | 2B |
| | 250 G/L (25% W/V)%芬普尼種子處理用水懸劑 | 0 | 0 | 2B |



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|----------------|-------------------------------|---------------|----------|--------|
| | 250 G/L (25% W/V)%芬普尼種子處理用水懸劑 | - | - | 2B |
| | 0.3%芬普尼粒劑 | 0 | - | 2B |
| | 35%剋安勃水分散性粒劑 | 2000 | 0 | 28 |
| | 18.4%剋安勃水懸劑 | 1000 | - | 28 |
| | 5%拜裕松粒劑 | 0 | 21 | 1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 4%培丹粒劑 | 0 | 21 | 14 |
| | 6%培丹粒劑 | 0 | 21 | 14 |
| | 9%培丹粒劑 | - | 21 | 14 |
| | 50%培丹水溶性粉劑 | 1000 | 35 | 14 |
| | 6.5%滅蟲丹粒劑 | 0 | 40 | 14 |
| | 91.3%撲馬松超低容量液劑 | 0 | - | 1B |
| | 10%撲殺培丹粒劑 | 0 | 20 | P+14 |
| | 20%撲滅松乳劑 | 100 | 21 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| | 95%撲滅松超低容量液劑 | 0 | 21 | 1B |
| | 40%撲滅松可溼性粉劑 | 200 | 21 | 1B |
| | 50%賽達松乳劑 | 1000 | 21 | 1B |
| | 50%賽達松水基乳劑 | 1000 | 21 | 1B |
| | 瘤野螟 | 11.78%布芬第滅寧乳劑 | 600 | 15 |
| 11.78%布芬第滅寧水懸劑 | | 600 | 15 | 3A+16 |
| 2.9%貝他-賽扶寧乳劑 | | 1500 | 7 | 3A |
| 19%矽護芬水基乳劑 | | 2000 | 14 | 3A |
| 50%芬殺松水基乳劑 | | 1000 | 21 | 1B |
| 50%芬殺松乳劑 | | 1000 | 21 | 1B |
| 0.3%芬普尼粒劑 | | - | - | 1B |
| 18.4%剋安勃水懸劑 | | 5 倍 | 0 | 28 |
| 35%剋安勃水分散性粒劑 | | 2000 | 0 | 28 |
| 50%益滅松可溼性粉劑 | | 1000 | 21 | 1B |
| 40%益滅賽寧可溼性粉劑 | | 2500 | 15 | 1B+3A |



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|-----------|-----------------------|---------|----------|--------|
| | 6%培丹粒劑 | 0 | 7 | 14 |
| | 50%培丹水溶性粉劑 | 1200 | 35 | 14 |
| | 4%培丹粒劑 | 0 | 7 | 14 |
| | 9%培丹粒劑 | 0 | 7 | 14 |
| | 1%第滅寧乳劑 | 750 | 15 | 3A |
| | 6.5%滅蝨丹粒劑 | 0 | 10 | 14 |
| | 10%撲殺培丹粒劑 | 0 | 10 | P+14 |
| | 20%撲滅松乳劑 | 400 | 21 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| | 40%撲滅松可溼性粉劑 | 800 | 21 | 1B |
| | 5%賽洛寧水分散性粒劑 | 4000 | 15 | 3A |
| | 1%賽洛寧可溼性粉劑 | 800 | 15 | 3A |
| | 2.46%賽洛寧膠囊懸著劑 | 2000 | 15 | 3A |
| | 2.8%賽洛寧乳劑 | 2000 | 15 | 3A |
| | 2.5%賽洛寧微乳劑 | 2000 | 15 | 3A |
| | 2.8%賽洛寧水懸劑 | 2000 | 15 | 3A |
| | 40%賽速安勃水分散性粒劑 | 500 | - | 4A+28 |
| | 24.7%(W/V)%賽速洛寧膠囊水懸混劑 | 3000 | 21 | 4A+3A |
| | 大螟 | 3%加保扶粒劑 | - | 21 |
| 0.3%芬普尼粒劑 | | - | - | 2B |
| 5%拜裕松粒劑 | | - | 21 | 1B |
| 4%培丹粒劑 | | - | 21 | 14 |
| 6%培丹粒劑 | | - | 21 | 14 |
| 9%培丹粒劑 | | - | 21 | 14 |
| 稻螟蛉 | 2.9%貝他-賽扶寧乳劑 | 1500 | 7 | 3A |
| | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 6%培丹粒劑 | - | 7 | 14 |
| | 4%培丹粒劑 | - | 7 | 14 |
| | 9%培丹粒劑 | - | 7 | 14 |



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|------|---------------------------|------|----------|--------|
| | 1%第滅寧乳劑 | 750 | 15 | 3A |
| | 20%撲滅松乳劑 | 400 | 21 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| | 40%撲滅松可溼性粉劑 | 800 | 21 | 1B |
| | 300 G/L (30% W/V)%賽速安勃水懸劑 | 300 | - | 4A+28 |
| | 40%賽速安勃水分散性粒劑 | 500 | - | 4A+28 |
| 夜蛾類 | 2.9%貝他-賽扶寧乳劑 | 1500 | 7 | 3A |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 4%培丹粒劑 | - | 7 | 14 |
| | 9%培丹粒劑 | - | 7 | 14 |
| | 6%培丹粒劑 | - | 7 | 14 |
| | 1%第滅寧乳劑 | 750 | 15 | 3A |
| | 40%撲滅松可溼性粉劑 | 800 | 21 | 1B |
| | 20%撲滅松乳劑 | 400 | 21 | 1B |
| | 20%撲滅松乳劑 | 400 | 21 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| | 40%賽速安勃水分散性粒劑 | 500 | - | 4A+28 |
| | 300 G/L (30% W/V)%賽速安勃水懸劑 | 300 | - | 4A+28 |
| 斜紋夜蛾 | 5.5%斜紋夜蛾費洛蒙蒸散劑 | 0 | 0 | - |
| 樹蔭蝶 | 2.9%貝他-賽扶寧乳劑 | 1500 | 7 | 3A |
| | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 6%培丹粒劑 | - | 7 | 14 |
| | 4%培丹粒劑 | - | 7 | 14 |



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|------|---------------------------|------|----------|--------|
| | 9%培丹粒劑 | - | 7 | 14 |
| | 1%第滅寧乳劑 | 750 | 15 | 3A |
| | 20%撲滅松乳劑 | 400 | 21 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| | 40%撲滅松可溼性粉劑 | 800 | 21 | 1B |
| | 300 G/L (30% W/V)%賽速安勃水懸劑 | 300 | - | 4A+28 |
| | 40%賽速安勃水分散性粒劑 | 500 | - | 4A+28 |
| 稻苞蟲 | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 6%培丹粒劑 | - | 7 | 14 |
| | 4%培丹粒劑 | - | 7 | 14 |
| | 9%培丹粒劑 | - | 7 | 14 |
| | 20%撲滅松乳劑 | 400 | 21 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| | 40%撲滅松可溼性粉劑 | 800 | 21 | 1B |
| | 300 G/L (30% W/V)%賽速安勃水懸劑 | 300 | - | 4A+28 |
| | 40%賽速安勃水分散性粒劑 | 500 | - | 4A+28 |
| 稻蟲類 | 5%丁基加保扶粒劑 | - | 29 | 1A |
| | 3%丁基加保扶粒劑 | - | 29 | 1A |
| | 39.5%加保利水懸劑 | 800 | 21 | 1A |
| | 40%加保利水懸劑 | 800 | 21 | 1A |
| | 44.1%加保利水懸劑 | 900 | 21 | 1A |
| | 50%加保利可溼性粉劑 | 1000 | 21 | 1A |
| | 85%加保利可溼性粉劑 | 1700 | 21 | 1A |
| | 3%加保扶粒劑 | - | - | 1A |
| | 0.5%可尼丁粒劑 | 0 | - | 4A |
| | 0.5%可尼丁粒劑 | 0 | - | 4A |
| | 16%可尼丁水溶性粒劑 | 3000 | 10 | 4A |
| | 15%布得芬諾可溼性粉劑 | 1000 | 15 | 16+18 |
| | 20%免扶克乳劑 | 500 | 37 | 1A |



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|----------------|-----------------|------|----------|--------|
| | 25%免扶克可溼性粉劑 | 700 | 37 | 1A |
| | 40%免扶克水懸劑 | 1000 | 37 | 1A |
| | 40%免敵克可溼性粉劑 | 1000 | 15 | 1A |
| | 30%治滅蝨乳劑 | 800 | - | 1A |
| | 50%治滅蝨可溼性粉劑 | 2000 | - | 1A |
| | 50%速殺氟水分散性粒劑 | 8000 | 21 | 4C |
| | 37%繁米松溶液 | - | - | 1B |
| | 25%賽速安水溶性粒劑 | 1600 | 10 | 4A |
| | 10%賽速安水溶性粒劑 | 600 | 10 | 4A |
| 褐飛蝨 | 48.34%丁基加保扶乳劑 | 1000 | 10 | 1A |
| | 48.34%丁基加保扶水基乳劑 | 1000 | 10 | 1A |
| | 5%丁基加保扶粒劑 | 0 | 29 | 1A |
| | 30%丁基加保扶可溼性粉劑 | 800 | 20 | 1A |
| | 25%丁基加保扶可溼性粉劑 | 500 | 10 | 1A |
| | 40%丁基加保扶可溼性粉劑 | 800 | 10 | 1A |
| | 3%丁基加保扶粒劑 | 0 | 29 | 1A |
| | 50%丁基滅必蝨乳劑 | 1000 | 15 | 1A |
| | 40%丁基滅必蝨可溼性粉劑 | 800 | 15 | 1A |
| | 10%大利松粒劑 | 0 | - | 1B |
| | 50%加保利可溼性粉劑 | 250 | 21 | 1A |
| | 85%加保利可溼性粉劑 | 1700 | 21 | 1A |
| | 39.5%加保利水懸劑 | 800 | 21 | 1A |
| | 40%加保利水懸劑 | 800 | 21 | 1A |
| | 44.1%加保利水懸劑 | 900 | 21 | 1A |
| | 3%加保扶粒劑 | 0 | - | 1A |
| | 5%布芬大利松粒劑 | 0 | 15 | 16+1B |
| | 25%布芬大利松可溼性粉劑 | 750 | 20 | 16+1B |
| | 25%布芬淨可溼性粉劑 | 1500 | 15 | 16 |
| | 40%布芬淨水懸劑 | 2500 | 15 | 16 |
| 11.78%布芬第滅寧乳劑 | 1000 | 15 | 16+3A | |
| 11.78%布芬第滅寧水懸劑 | 1000 | 15 | 16+3A | |



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|------|------------------|------|----------|--------|
| | 5%安丹粒劑 | 0 | - | 1A |
| | 50%安丹可溼性粉劑 | 1000 | - | 1A |
| | 20%免扶克乳劑 | 500 | 37 | 1A |
| | 25%免扶克可溼性粉劑 | 700 | 37 | 1A |
| | 40%免扶克水懸劑 | 1000 | 37 | 1A |
| | 40%免敵克可溼性粉劑 | 1000 | 15 | 1A |
| | 10%依芬寧乳劑 | 750 | 15 | 3A |
| | 20%依芬寧可溼性粉劑 | 1500 | 15 | 3A |
| | 50%治滅寧可溼性粉劑 | 1000 | - | 1A |
| | 30%治滅蟲乳劑 | 800 | - | 1A |
| | 50%治滅蟲可溼性粉劑 | 2000 | - | 1A |
| | 19%矽護芬水基乳劑 | 2000 | 14 | 3A |
| | 0.3%芬普尼粒劑 | - | - | 2B |
| | 10%氟尼胺水分散性粒劑 | 2000 | 28 | 29 |
| | 25%派滅淨可溼性粉劑 | 1500 | 10 | 9B |
| | 50%益丁滅蟲乳劑 | 1000 | 15 | 1A+1B |
| | 20%益保扶水溶性袋裝可溼性粉劑 | 400 | 20 | 1A+1B |
| | 9.6%益達胺水懸劑 | 3000 | 10 | 4A |
| | 9.6%益達胺溶液 | 3000 | 10 | 4A |
| | 18.2%益達胺水懸劑 | 6000 | 10 | 4A |
| | 28.8%益達胺溶液 | 9000 | 10 | 4A |
| | 25%納乃得水溶性粉劑 | 500 | 0 | 1A |
| | 40%納乃得水溶性粒劑 | 800 | 0 | 1A |
| | 40%納乃得水溶性粉劑 | 800 | 0 | 1A |
| | 40%納乃得水溶性袋裝水溶性粉劑 | 800 | 0 | 1A |
| | 50%速殺氟水分散性粒劑 | 8000 | 21 | 4C |
| | 50%滅爾蟲可溼性粉劑 | 2000 | - | 1A |
| | 20%達特南水溶性粒劑 | 3000 | 14 | 4A |
| | 20%蟲必殺乳劑 | 800 | - | |
| | 50%蟲必殺可溼性粉劑 | 2000 | - | |
| | 37%繁米松溶液 | 800 | - | 1B |



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|------|----------------|---------------|----------|--------|
| | 60%繁米蟲乳劑 | 1500 | 15 | 1B |
| | 10%賽速安水溶性粒劑 | 4000 | 10 | 4A |
| | 25%賽速安水溶性粒劑 | 10000 | 10 | 4A |
| | 40%雙滅必蟲乳劑 | 每公頃用水量 100 公升 | - | 1A |
| 斑飛蟲 | 3%加保扶粒劑 | 0 | - | 1A |
| | 25%布芬大利松可溼性粉劑 | 750 | 15 | 16+1B |
| | 40%布芬淨水懸劑 | 加水至 15 公升 | 15 | 16 |
| | 25%布芬淨可溼性粉劑 | 1500 | 15 | 16 |
| | 11.78%布芬第滅寧乳劑 | 1000 | 15 | 16+3A |
| | 11.78%布芬第滅寧水懸劑 | 1000 | 15 | 16+3A |
| | 9.6%益達胺水懸劑 | 1600 | 10 | 4A |
| | 9.6%益達胺溶液 | 1600 | 10 | 4A |
| | 18.2%益達胺水懸劑 | 3000 | 10 | 4A |
| | 28.8%益達胺溶液 | 4800 | 10 | 4A |
| | 31.6%護賽寧乳劑 | 6000 | 20 | 3A |
| 葉蟬類 | 5%丁基加保扶粒劑 | - | 29 | 1A |
| | 3%丁基加保扶粒劑 | - | 29 | 1A |
| | 39.5%加保利水懸劑 | 800 | - | 1A |
| | 40%加保利水懸劑 | 800 | - | 1A |
| | 44.1%加保利水懸劑 | 900 | - | 1A |
| | 50%加保利可溼性粉劑 | 1000 | - | 1A |
| | 40%加保利超低容量液劑 | 0 | 15 | 1A |
| | 85%加保利可溼性粉劑 | 1700 | - | 1A |
| | 3%加保扶粒劑 | - | - | 1A |
| | 25%免扶克可溼性粉劑 | 700 | 37 | 1A |
| | 40%免扶克水懸劑 | 1000 | 37 | 1A |
| | 20%免扶克乳劑 | 500 | 37 | 1A |
| | 40%免敵克可溼性粉劑 | 1000 | 15 | 1A |
| | 30%治滅蟲乳劑 | 800 | - | 1A |



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| | 50%治滅蟲可溼性粉劑 | 2000 | - | 1A |
| | 37%繁米松溶液 | - | - | 1B |
| | 10%賽速安水溶性粒劑 | 600 | 10 | 4A |
| | 25%賽速安水溶性粒劑 | 1600 | 10 | 4A |
| 黑尾葉蟬 | 3%丁基加保扶粒劑 | 0 | - | 1A |
| | 5%丁基加保扶粒劑 | 0 | - | 1A |
| | 40%丁基滅必蟲可溼性粉劑 | 800 | 15 | 1A |
| | 10%大利松粒劑 | 0 | - | 1B |
| | 40%加保利水懸劑 | 0 | 15 | 1A |
| | 50%加保利可溼性粉劑 | 250 | 21 | 1A |
| | 85%加保利可溼性粉劑 | 1700 | 21 | 1A |
| | 85%加保利可溼性粉劑 | 420 | 21 | 1A |
| | 39.5%加保利水懸劑 | 0 | 15 | 1A |
| | 44.1%加保利水懸劑 | 0 | 15 | 1A |
| | 39.5%加保利水懸劑 | 200 | 21 | 1A |
| | 40%加保利水懸劑 | 200 | 21 | 1A |
| | 44.1%加保利水懸劑 | 250 | 21 | 1A |
| | 3%加保扶粒劑 | 0 | - | 1A |
| | 3%加保扶粒劑 | 0 | - | 1A |
| | 5%安丹粒劑 | 0 | - | 1A |
| | 50%安丹可溼性粉劑 | 1000 | - | 1A |
| | 10%百滅寧乳劑 | 2000 | 15 | 3A |
| | 10%百滅寧水基乳劑 | 2000 | 15 | 3A |
| | 5%百滅寧超低容量液劑 | 0 | 10 | 3A |
| | 10%百滅寧可溼性粉劑 | 2000 | 15 | 3A |
| | 30%治滅蟲乳劑 | 800 | - | 1A |
| | 50%治滅蟲可溼性粉劑 | 2000 | - | 1A |
| | 20%芬化利乳劑 | 3000 | 0 | 3A |
| | 20%芬化利水基乳劑 | 3000 | 0 | 3A |
| | 10%芬化利乳劑 | 1500 | 0 | 3A |
| 5%芬化利乳劑 | 750 | 0 | 3A | |



| 病蟲害別 | 防治藥劑 | 稀釋倍數 | 安全採收期(天) | 作用機制代號 |
|-------------|------------------|-----------------|----------|--------|
| | 20%芬化利可溼性粉劑 | 3000 | 0 | 3A |
| | 25%納乃得水溶性粉劑 | 500 | 0 | 1A |
| | 40%納乃得水溶性粒劑 | 800 | 0 | 1A |
| | 40%納乃得水溶性粉劑 | 800 | 0 | 1A |
| | 40%納乃得水溶性袋裝水溶性粉劑 | 800 | 0 | 1A |
| | 91%馬拉松超低容量液劑 | 0 | - | 1B |
| | 20%滅必蟲乳劑 | 800 | 15 | 1A |
| | 50%滅必蟲可溼性粉劑 | 1000 | 15 | 1A |
| | 50%滅爾蟲可溼性粉劑 | 2000 | - | 1A |
| | 20%蟲必殺乳劑 | 800 | - | |
| | 50%蟲必殺可溼性粉劑 | 2000 | - | |
| | 37%繁米松溶液 | 加水 2.4 公 升稀釋 | - | 1B |
| | 37%繁米松溶液 | 800 | - | 1B |
| | 92%賽達松超低容量液劑 | 0 | 15 | 1B |
| | 40%雙滅必蟲乳劑 | 800 | - | 1A |
| | 50%雙滅必蟲超低容量液劑 | 0 | - | 1A |
| | 椿象類 | 5%丁基加保扶粒劑 | - | 29 |
| 3%丁基加保扶粒劑 | | - | 29 | 1A |
| 85%加保利可溼性粉劑 | | 1700 | 21 | 1A |
| 39.5%加保利水懸劑 | | 700 | 21 | 1A |
| 40%加保利水懸劑 | | 700 | 21 | 1A |
| 44.1%加保利水懸劑 | | 800 | 21 | 1A |
| 50%加保利可溼性粉劑 | | 900 | 21 | 1A |
| 3%加保扶粒劑 | | - | - | 1A |
| 20%免扶克乳劑 | | 500 | 37 | 1A |
| 25%免扶克可溼性粉劑 | | 700 | 37 | 1A |
| 40%免扶克水懸劑 | | 1000 | 37 | 1A |
| 40%免敵克可溼性粉劑 | | 1000 | 15 | 1A |
| 30%治滅蟲乳劑 | | 800 | - | 1A |
| 50%治滅蟲可溼性粉劑 | | 2000 | - | 1A |



| 病蟲害別 | 防治藥劑 | 稀釋倍數 | 安全採收期(天) | 作用機制代號 |
|-----------------|---------------|------|----------|--------|
| | 50%速殺氟水分散性粒劑 | 8000 | 21 | 4C |
| | 37%繁米松溶液 | - | - | 1B |
| 黑椿象 | 50%加保利可溼性粉劑 | 500 | 21 | 1A |
| | 85%加保利可溼性粉劑 | 850 | 21 | 1A |
| | 39.5%加保利水懸劑 | 400 | 21 | 1A |
| | 40%加保利水懸劑 | 400 | 21 | 1A |
| | 44.1%加保利水懸劑 | 450 | 21 | 1A |
| 稻象鼻蟲 | 3%丁基加保扶粒劑 | - | - | 1A |
| | 5%丁基加保扶粒劑 | - | - | 1A |
| | 3%加保扶粒劑 | - | - | 1A |
| | 5%免扶克粒劑 | - | - | 1A |
| | 6%培丹粒劑 | - | 21 | 14 |
| | 4%培丹粒劑 | - | 21 | 14 |
| | 9%培丹粒劑 | - | 21 | 14 |
| 水象鼻蟲 | 3%丁基加保扶粒劑 | 0 | - | 1A |
| | 3%丁基加保扶粒劑 | 0 | - | 1A |
| | 5%丁基加保扶粒劑 | 0 | - | 1A |
| | 5%丁基加保扶粒劑 | 0 | - | 1A |
| | 3%加保扶粒劑 | 0 | - | 1A |
| | 3%加保扶粒劑 | 0 | - | 1A |
| | 0.5%可尼丁粒劑 | - | - | 4A |
| | 5%免扶克粒劑 | 0 | - | 1A |
| | 0.3%芬普尼粒劑 | - | - | 2B |
| | 2%益達胺粒劑 | 0 | - | 4A |
| | 4%培丹粒劑 | - | 21 | 14 |
| | 6%培丹粒劑 | 0 | 21 | 14 |
| | 9%培丹粒劑 | 0 | 21 | 14 |
| | 3%丁基加保扶粒劑 | - | - | 1A |
| | 40%丁基加保扶可溼性粉劑 | 1200 | - | 1A |
| 48.34%丁基加保扶乳劑 | 1500 | - | 1A | |
| 48.34%丁基加保扶水基乳劑 | 1500 | - | 1A | |



| 病蟲害別 | 防治藥劑 | 稀釋倍數 | 安全採收期(天) | 作用機制代號 |
|------|------------------|------|----------|--------|
| | 25%丁基加保扶可溼性粉劑 | 750 | - | 1A |
| | 5%丁基加保扶粒劑 | - | - | 1A1 |
| | 3%加保扶粒劑 | 0 | - | A |
| | 5%免扶克粒劑 | - | - | 1A |
| | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 4%益保扶粒劑 | 0 | - | 1A+1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 50%益滅蟲可溼性粉劑 | 1000 | - | 1B |
| | 25%納乃得水溶性粉劑 | 500 | 0 | 1A |
| | 40%納乃得水溶性粉劑 | 800 | 0 | 1A |
| | 40%納乃得水溶性粒劑 | 800 | 0 | 1A |
| | 40%納乃得水溶性袋裝水溶性粉劑 | 800 | 0 | 1A |
| | 6%培丹粒劑 | - | 21 | 14 |
| | 4%培丹粒劑 | - | 21 | 14 |
| | 9%培丹粒劑 | - | 21 | 14 |
| | 20%撲滅松乳劑 | 400 | 21 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| | 40%撲滅松可溼性粉劑 | 800 | 21 | 1B |
| | 92%賽達松超低容量液劑 | 0 | 15 | 1B |
| 鐵甲蟲 | 3%丁基加保扶粒劑 | - | - | 1A |
| | 5%丁基加保扶粒劑 | - | - | 1A |
| | 3%加保扶粒劑 | - | - | 1A |
| | 5%免扶克粒劑 | - | - | 1A |
| | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 6%培丹粒劑 | - | 21 | 14 |
| | 4%培丹粒劑 | - | 21 | 14 |
| | 9%培丹粒劑 | - | 21 | 14 |
| | 40%撲滅松可溼性粉劑 | 800 | 21 | 1B |



| 病蟲害別 | 防治藥劑 | 稀釋倍數 | 安全採收期(天) | 作用機制代號 |
|------|---------------------------|------|----------|--------|
| | 20%撲滅松乳劑 | 400 | 21 | 1B |
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| 稻心蠅 | 3%加保扶粒劑 | 0 | 15 | 1A |
| | 50%芬殺松水基乳劑 | 0 | 10 | 1B |
| | 50%芬殺松乳劑 | 0 | 10 | 1B |
| | 4%益保扶粒劑 | 0 | - | 1A+1B |
| | 20%益保扶水溶性袋裝可溼性粉劑 | 400 | 20 | 1A+1B |
| | 6%培丹粒劑 | - | 7 | 14 |
| | 4%培丹粒劑 | - | 7 | 14 |
| | 9%培丹粒劑 | - | 7 | 14 |
| | 300 G/L (30% W/V)%賽速安勃水懸劑 | 300 | - | 4A+28 |
| | 40%賽速安勃水分散性粒劑 | 500 | - | 4A+28 |
| 薊馬類 | 5%丁基加保扶粒劑 | - | 29 | 1A |
| | 3%丁基加保扶粒劑 | - | 29 | 1A |
| | 39.5%加保利水懸劑 | 800 | 21 | 1A |
| | 40%加保利水懸劑 | 800 | 21 | 1A |
| | 44.1%加保利水懸劑 | 900 | 21 | 1A |
| | 50%加保利可溼性粉劑 | 1000 | 21 | 1A |
| | 85%加保利可溼性粉劑 | 1700 | 21 | 1A |
| | 3%加保扶粒劑 | - | - | 1A |
| | 20%免扶克乳劑 | 500 | 37 | 1A |
| | 25%免扶克可溼性粉劑 | 700 | 37 | 1A |
| | 40%免扶克水懸劑 | 1000 | 37 | 1A |
| | 40%免敵克可溼性粉劑 | 1000 | 15 | 1A |
| | 30%治滅蟲乳劑 | 800 | - | 1A |
| | 50%治滅蟲可溼性粉劑 | 2000 | - | 1A |
| | 50%芬殺松水基乳劑 | 1000 | 21 | 1B |
| | 50%芬殺松乳劑 | 1000 | 21 | 1B |
| | 50%益滅松可溼性粉劑 | 1000 | 21 | 1B |
| | 50%速殺氟水分散性粒劑 | 8000 | 21 | 4C |
| | 20%撲滅松乳劑 | 400 | 21 | 1B |



| 病蟲害別 | 防治藥劑 | 稀釋倍數 | 安全採收期(天) | 作用機制代號 |
|------|---|------|----------|--------|
| | 50%撲滅松乳劑 | 1000 | 21 | 1B |
| | 40%撲滅松可溼性粉劑 | 800 | 21 | 1B |
| | 37%繁米松溶液 | - | - | 1B |
| 蝗蟲類 | 91%馬拉松超低容量液劑 | 0 | - | 1B |
| | 95%撲滅松超低容量液劑 | 0 | 21 | 1B |
| 稻細蟻 | 4%培丹粒劑 | 0 | 21 | 14 |
| | 6%培丹粒劑 | 0 | 21 | 14 |
| | 9%培丹粒劑 | 0 | 21 | 14 |
| 秋行軍蟲 | 10%依芬寧乳劑 | 750 | 15 | 3A |
| | 20%依芬寧可溼性粉劑 | 1500 | 15 | 3A |
| | 18.4%剋安勃水懸劑 | 1000 | - | 28 |
| | 5%護賽寧溶液 | 800 | 15 | 3A |
| | 48.1% (35,000 DBMU/MG)%鮎澤蘇力菌 ABTS-1857 水分散性粒劑 | 1000 | 0 | - |
| | 54% (15,000 IU/MG)%鮎澤蘇力菌 NB-200 水分散性粒劑 | 1000 | 0 | - |
| 福壽螺 | 70%耐克螺可溼性粉劑 | 0 | - | - |
| | 80%聚乙醛可溼性粉劑 | 0 | - | - |
| | 3.25%聚乙醛餌劑 | 0 | - | - |
| | 6%聚乙醛餌劑 | 0 | - | - |
| | 80%聚乙醛可溼性粉劑 | 0 | - | - |

1. 上述資料更新日期以主管機關公告為準。其它防治藥劑及相關資料可參考主管機關之公告或參閱「農藥資訊服務網」--登記管理---病蟲害防治
2. 臺南區農業改良場病蟲害服務專線 06-5912959