

US EPA ARCHIVE DOCUMENT



# **US Environmental Protection Agency Office of Pesticide Programs**

**Registration Review Schedule  
Changes to the schedule for FY15**

**Revised January 17, 2014**

## **Registration Review Schedule: Changes since the Previous Schedule**

Several changes to the registration review schedule for FY15 occurred as a result to ensure the Agency completes the first 15-year cycle of registration review by October 1, 2022. As a result of these changes, additional cases were moved up or back in the schedule to maintain the pace of docket openings:

### **Conventional Pesticides**

- Acrolein – Previously unscheduled and moved to FY15
- alpha-Chlorohydrin – Previously unscheduled and moved to FY15
- Amicarbazone – Previously unscheduled and moved to FY15
- Antimycin A – Previously unscheduled and moved to FY15
- Aquashade – Previously unscheduled and moved to FY15
- Butafenacil – Moved from FY15 to FY17
- Chloroneb – Previously unscheduled and moved to FY15
- DEET – Moved from FY12 to FY14
- Diclosulam – Previously unscheduled and moved to FY15
- Dimethopin – Moved from FY15 to FY17
- Dinocap – Moved from FY15 to FY17
- Endothall, and salts – Previously unscheduled and moved to FY15
- Furfural – Previously unscheduled and moved to FY15
- Iodomethane – Moved from FY13 Q4 to FY13 Q2
- MV-678 – Moved from FY15 to FY17
- Naptalam – Moved from FY15 to FY17
- Nicarbazin – Previously unscheduled and moved to FY15
- Pinoxaden – Previously unscheduled and moved to FY15
- Rotenone – Previously unscheduled and moved to FY15
- Spiroxamine – Moved from FY15 to FY17
- Triadmenol – Previously unscheduled and moved to FY15

### **Antimicrobial Pesticides**

- 1,2-Benzenedicarboxaldehyde – Previously unscheduled and review began in FY11
- 1,2-Benzisothiazol-3(2H)-one, 2-butyl- – Moved from FY14 to FY16
- 1H-Pyrazole-1-methanol, 3,5-dimethyl- – Previously unscheduled and review began in FY11
- 2-Phenylphenol, and salts – Moved from FY14 to FY13
- 2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer – Moved from FY13 to FY15
- 2H-Cyclopent(d)isothiazol-3(4H)-one, 5,6-dihydro-2-methyl- – moved from FY14 to FY16
- Amical 48 – Previously unscheduled and moved to FY15
- Amines, C10-16-alkyldimethyl, N-oxides – Previously unscheduled and review began in FY11

- Ammonia – Previously unscheduled and review began in FY12
- Ammonium sulfate – Previously unscheduled and review began in FY12
- Bethoxazin – Previously unscheduled and review began in FY12
- Busan 77 – Previously unscheduled and moved to FY15
- Econeal – Previously unscheduled and review began in FY13
- Formaldehyde – Previously unscheduled and moved to FY16
- Glutaraldehyde – Moved from FY15 to FY16
- Glycine, N-(hydroxymethyl)-, monosodium salt – Previously unscheduled and review began in FY11
- Grotan – Previously unscheduled and moved to FY15
- Methylisothiazolinone – Previously unscheduled and moved to FY14
- Nabam – Previously unscheduled and review began in FY12
- Omadine salts – Previously unscheduled and moved to FY14
- Organic Esters of Phosphoric acid – Moved from FY15 to FY14
- Sodium fluoride – Previously unscheduled and moved to FY15
- Triclosan – Previously unscheduled and review began in FY13
- Triethylhexahydrotriazine – Previously unscheduled and review began in FY11

#### **Biopesticides Pesticides**

- *Alternaria destruens* – Previously unscheduled and review began in FY11
- Phosphorous Acid and salts – Moved from FY14 to FY12
- ZYMV – Previously unscheduled and review began in FY11

A number of changes to the registration review schedule occurred as a result of the determination that the principal use pattern for certain pesticide cases changed, and, therefore, these cases have been categorized under a different schedule. Such cases include the following:

- Diphenylamine – Previously unscheduled antimicrobial pesticide moved to Conventional FY16
- Methyl isothiocyanate – Conventional FY13 to Antimicrobial FY13
- Norflurazon - Unscheduled Antimicrobial to Conventional FY12
- Sugar – Antimicrobial FY14 to unscheduled Biopesticide pesticide
- Sumithrin – Removed from Antimicrobial FY12 and retained in Conventional FY12
- Thiamethoxam – Removed from Antimicrobial FY12 and retained in Conventional FY12
- Chlorothalonil – Removed from Antimicrobial FY12 and retained in Conventional FY12