

US EPA ARCHIVE DOCUMENT



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

**Registration Review Schedule for 2011 to 2014;  
Changes since the Previous Schedule**

**Revised April 1, 2011**

**Registration Review Schedule for 2011 to 2014; Changes Since the Previous 4-Year Schedule for 2010 to 2013 (March 2011)**

A number of changes to the registration review schedule occurred as a result of the determination that certain pesticide cases no longer have registered antimicrobial uses, but only conventional uses. Such cases have been moved from the antimicrobial pesticide schedule to the conventional pesticide schedule, as follows:

Undecylenic acid - Antimicrobial FY11 to Conventional FY12  
Norflurazon - Antimicrobial FY12 to Conventional FY12

Other changes were announced because the status of certain cases was in flux at the time of the scheduled docket openings:

Aldicarb – Conventional pesticide moved from FY10 to FY12

Additional cases were moved up or back in the schedule to maintain the pace of docket openings necessary to keep the Agency on track for the first 15-year cycle of registration review:

Bitrex – Conventional pesticide moved from FY12 to FY11  
Neodecanamide – Conventional pesticide moved from FY10 to FY11  
Lindane – Previously unscheduled conventional pesticide moved to FY11  
Mitin FF – Conventional pesticide moved from FY11, opened in FY10  
Nitrpyrin – Conventional pesticide moved from FY12 to FY13  
Tall oil fatty acids, K salts - Conventional pesticide moved from FY12 to FY14  
Acibenzolar-methyl - Conventional pesticide moved from FY13 to FY14  
Triallate - Conventional pesticide moved from FY13 to FY14

Finally, some cases were moved in the schedule to be considered with similar chemicals:

Inorganic sulfites – Previously unscheduled conventional pesticide moved to FY13 to be considered with other fumigants.  
Sodium bisulfite – Conventional pesticide moved from FY11 to FY13 to be considered with other fumigants.  
Metofluthrin – Previously unscheduled conventional pesticide moved to FY12 to be considered with other pyrethroids.  
Sodium p-chloro-m-cresolate – Antimicrobial pesticide moved from FY12 to FY11 to be considered with p-Chloro-m-cresol.  
Spinetoram – Previously unscheduled conventional pesticide moved to FY11 to be considered with spinosad.