

US EPA ARCHIVE DOCUMENT

# Overview of Reregistration Program Accomplishments

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- **28 Reregistration Eligibility Decisions**
  - **12 REDs**
  - **3 IREDs**
  - **13 TREDs**
- **14 Inert Tolerance Decisions**
- **127 Tolerances Reassessed**
- **516 Uncounted Tolerances Reassessed with Interim Decisions Awaiting Cumulative Assessments (OPs, Carbamates & Triazines)**



# 12 REDs Completed

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- Dinocap
- Diuron
- Fenvalerate
- Imazalil
- MGK Repellent 326
- Molinate
- Oxadiazon
- Propanil
- Sodium Acifluorfen
- Thiophanate-Methyl
- Triethylene Glycol
- Ziram



# 3 IREDs Completed

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- Atrazine
- Carbaryl
- Methyl Parathion



# 13 TREDs

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- *Bacillus popilliae* and *B. lentimorbus*
- Biochemical Volatile Attractants
- Chitin
- 4-CPA
- CRYAC
- 1,4-dimethylnaphthalene
- Farnesol
- Fenridazone Potassium
- Lactofen
- Mustard Oil
- Neem Oil
- Potassium Salts of Fatty Acids
- Promalin



# 14 Inert Tolerances

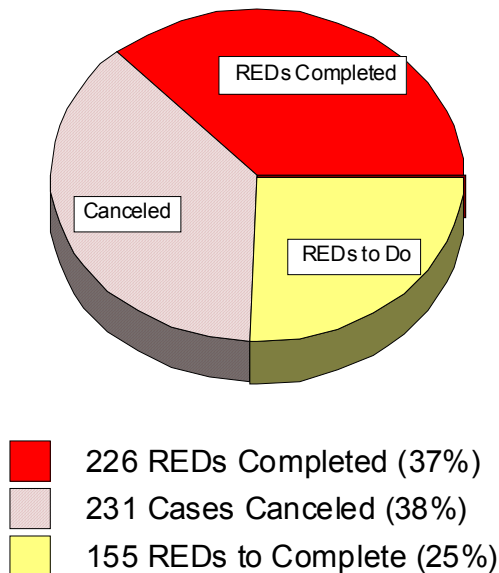
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- Aluminum Hydroxide
- Aluminum Sulfate
- Asorbic Acid
- Barium Sulfate
- Beeswax
- Benzoic Acid
- Carnauba Wax
- Fatty Acids (some)
- Manganese Carbonate
- Potassium Sorbate
- Sodium Benzoate
- Sorbic Acid
- Sorbitol
- Triethylene Glycol Diacetate

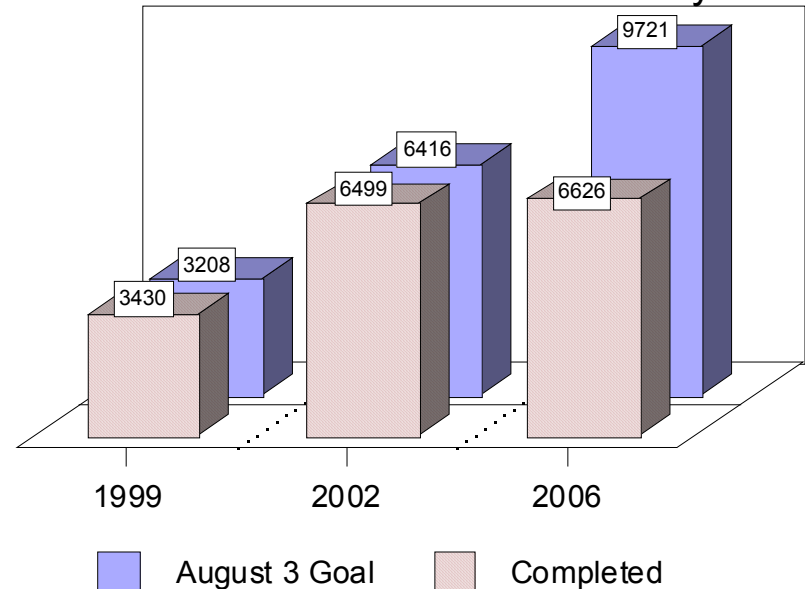


# Overall Status of REDs and Tolerance Reassessment

## Overall Status of REDs



## Tolerance Reassessment Summary



# Tolerance Reassessment Summary Breakdown

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| <b>Category</b>          | <b>Tolerances to<br/>be Reassessed</b> | <b>Total Reassessed<br/>as of 9/30/03</b> | <b>Tolerances<br/>Remaining</b> | <b>Percentage<br/>Reassessed</b> |
|--------------------------|----------------------------------------|-------------------------------------------|---------------------------------|----------------------------------|
| <b>Organophosphates</b>  | 1691                                   | 1127                                      | 564                             | 66.65%                           |
| <b>Carbamates</b>        | 545                                    | 303                                       | 242                             | 55.60%                           |
| <b>Organochlorine</b>    | 253                                    | 253                                       | 0                               | 100%                             |
| <b>Carcinogen</b>        | 2008                                   | 1301                                      | 707                             | 64.79%                           |
| <b>High Hazard Inert</b> | 5                                      | 3                                         | 2                               | 60.00%                           |
| <b>Other</b>             | 5219                                   | 3639                                      | 1580                            | 69.73%                           |
| <b>TOTALS</b>            | 9721                                   | 6626                                      | 3095                            | 68.16%                           |

