

US EPA ARCHIVE DOCUMENT

# Program Update - Registration

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Presentation to PPDC

November 8, 2006



# FY06 Registration Activity

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## New Active Ingredients (cont'd)

- 11 Conventional Pesticides (8 import tolerance only)
  - Nicarbazin
  - Fenpropimorph (import tolerance only)
  - Benthiavalicarb-isopropyl (import tolerance only)
  - Epoxiconazole (import tolerance only)
  - Dithianon (import tolerance only)
  - Metrafenone (import tolerance only)
  - Ethaboxam (import tolerance only)
  - Metconazole (import tolerance only)
  - Flufenoxuron (import tolerance only)
  - Metofluthrin
  - Furfural (Methyl Bromide Alternative)



# FY06 Registration Activity- New A.Is (cont'd)

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## New Active Ingredients- 32 Approved

- 15 Biopesticides
  - *Verticillium* isolate WCS 850
  - *Xanthomonas campestris* pv *vesicatoria*
  - *Pseudomonas syringae* pv *tomato*
  - Cry 3Bb1 MON88017
  - Sorbitol octanoate
  - (Z,E)-9,12-Tetradecadien-1-yl-acetate
  - *Colletotrichum gloeosporioides* f.sp. *aeschynomene*
  - Coyote urine
  - Methyl eugenol
  - *Pantoea agglomerans* strain C9-1
  - E,Z-3,13-Octadecadien-1-ol
  - Z,Z-3,13-Octadecadien-1-yl
  - Potassium silicate
  - Ammonium nonanoate
  - *Pantoea agglomerans* strain E325



# FY06 Registration Activity- New A.Is (cont'd); FY07 Activity

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## New Active Ingredients (cont'd)

- 6 Antimicrobials
  - Benzoic acid
  - Bis(3-aminopropyl) dodecylamine
  - Tri-n butyl tetradecyl phosphonium chloride
  - Bethoxazin
  - Copper HDO
  - PXTS
- 2 FY07 New A.I. Completions
  - Polymeric betaine (antimicrobial)
  - Bt corn, MIR Cry3A (biopesticide)



# FY06 Registration Activity- New Uses

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## New Uses

- Approved 186 new uses (associated with 723 crops) of 44 previously registered conventional active ingredients
- 40 Reduced Risk new uses, 4 OP alternative new uses
- Approved 10 new uses of previously registered antimicrobial active ingredients



# FY06 Section 18 Activity

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■ Requests Received	419
■ Requests Approved	278
■ Requests Withdrawn	22
■ Requests Denied	0
■ Crises Declared	36
■ Average turnaround time	48 days*

\* Without soybean rust 18s included



# FY06 Registration Activity- FT, NFT

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## Fast Track/Non-fast Track Decisions (PRIA and non-PRIA actions)

- Fast Track Amendments (non-PRIA) 3332
  - (RD=1715, AD=1480, BPPD=137)
- Non-fast Track Amendments 332
  - (RD=205, AD=103, BPPD=24)
- Fast Track New Products 308
  - (RD=228, AD=70, BPPD=10)
- Non-fast Track New Products 492
  - (RD=377, AD=58, BPPD=57)





# Inert Ingredients Status Update

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## Status of Exemption Petitions (PRIA)

- 13 completed in FY'06
- 26 petitions received in FY'06
  - 11 scheduled in FY'07
  - 15 yet to be scheduled
- 26 petitions scheduled for FY'07
- Focus until August 3<sup>rd</sup> FQPA deadline was on reassessment



# PRIA- Program Performance

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Since the start of PRIA:

- 4193 total PRIA submissions
- 2941 completed
- >99% have been completed by PRIA goal
- 25 “not grant” decisions (<1% of total submissions)
- 396 actions with negotiated due dates (9% of total submissions)



# PRIA- Program Performance

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“Not Grant” decisions:

AD = 1	(total actions=705)
BPPD = 15	(total actions=378)
RD = 9	(total actions=3110)



# PRIA- Program Performance

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Actions with negotiated due dates:

AD = 140 (total actions=705)

BPPD = 107 (total actions=378)

RD = 149 (total actions=3110)



# Pending PRIA Actions

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## New Active Ingredients

- 22 conventional new active ingredients
  - 20 a.i.'s requesting domestic registration
  - 2 a.i.'s requesting import tolerance only
- 24 biopesticide new active ingredients
- 11 antimicrobial new active ingredients
- PRIA goal expected to be met in all cases- most new a.i.'s scheduled for completion prior to PRIA goal

