

EXPEDITE

1. Chemical tebuconazole; Folicur; Elite 2. Petitioner Mobay
3. PP# 9F3724/9H5575 4. MRID# 410685-00 thru -03 5. DEB# 5258-5260
6. Commodities/Proposal wheat, barley, grass grown for seed, peanuts, grapes; various
processed by-products of the above; eggs, milk, meat/fat/meat by-products
7. Type (circle) ☒ EX ☐ MP ☐ BP ☒ SC 8. Use (circle) ☒ CGS ☐ STR ☐ ULV ☐ GR ☐ CGT ☐ NF

DEB has been requested to screen this submission for acceptability for full scientific review. This screen focuses on the presence or absence of the residue and product chemistry data prescribed in the Guidelines/Regulations. The adequacy of those data have NOT been evaluated here. Full scientific review and evaluation of the data will likely result in the requirement for additional data in support of the proposed permanent tolerance/exemption. The following screen problems need resolution before the data package is acceptable for full DEB review.

(Check missing or deficient areas and explain)

Comments

- | | | |
|---------------------------------|--------------------------|--|
| 9. Product Identity/Chemistry | <input type="checkbox"/> | |
| 10. Use Info/Revise Section B | <input type="checkbox"/> | The issues raised in our previous |
| 11. Plant Metabolism | <input type="checkbox"/> | screen (3/10/89) of this petition have |
| 12. Animal Metabolism | <input type="checkbox"/> | now been addressed. The proposed ANSI |
| 13. Residue Data | <input type="checkbox"/> | name is "tebuconazole"; the 45DF |
| 14. Storage Stability | <input type="checkbox"/> | formulation is "Elite". Additional |
| 15. Geographical Representation | <input type="checkbox"/> | storage stability (freezer) studies have |
| 16. Meat, Milk, Poultry, Eggs | <input type="checkbox"/> | been submitted (MRID# 410685-02, -03). |
| 17. Enforcement Method | <input type="checkbox"/> | |
| 18. Multiresidue Methods | <input type="checkbox"/> | |
| 19. Analytical Reference Stds | <input type="checkbox"/> | |
| 20. Revise Section F | <input type="checkbox"/> | |
| 21. Processing Data | <input type="checkbox"/> | |
| 22. Other | <input type="checkbox"/> | |

23. DEB RECOMMENDATION

- ☒ PASS SCREEN; accept for full scientific review by DEB.
☐ FAIL SCREEN; corrective action needed prior to acceptance by DEB for full review.

24. Reviewer/Date Maxie J. Nelson 4/27/89 25. Review Hours 2 26. Section TPS-I
27. Section Head/Date Robert J. Schmitt 4/27/89 28. Branch Chief/Date R. Loranger for 4/27/89
29. cc: RF, Circ, Screen File, Subject File, Reviewer, PM 21, PP# 9F3724,
R. Schmitt, J. Moyer. (MN)

INSTRUCTIONS

1. Chemical - Common Name preferred.
2. Petitioner - Name of Company which submitted the data package.
3. PP# - Obtain from data package. May not have been assigned yet.
4. MRID# - Obtain from data package. May not have been assigned yet.
5. DEB# - Obtain from tracking sheet.
6. Commodities/Proposal - Obtain from data package. List name of each commodity and tolerance level proposed.
7. Type - Circle, as applicable:

EX - Expedite

SC - Screen

MP - Microbial Pesticide

BP - Biochemical Pesticide
8. Use - Circle, as applicable:

CGS - Crop Grown for Seed

STR - Seed Treatment

ULV - Ultra Low Volume

GR - Geographical Restriction

CGT - Crop Group Tolerance

NF - Non Food Use
- 9-22. Product/Residue Chemistry Data - Check appropriate box to designate missing or deficient data; give brief comment as to nature of data gap.

Re #19 (Analytical Reference Standard), indicate status; i.e., has the Pesticides Repository, RTP-NC, received the standard(s) yet?
23. DEB Recommendation - Check appropriate box.
24. Reviewer/Date - Sign and date.
25. Review Hours - Estimate of reviewer's total work time.
26. Section - Use abbreviation: TPS-1, TPS-2, TPS-3, SRS-1 SRS-2, RS.
27. Section Head/Date - Initial and date.
28. Branch Chief/Date - Initial and date.
29. cc - Fill in identification number of RD Product Manager from whom the data package originated. Fill in PP# (if assigned) of the data package.