

Tables

- TABLE 2-4-1:Determine Reporting Requirements *page 2-4-3*
- TABLE 2-4-2 Number of Thermocouples *page 2-4-5*
- TABLE 2-4-3:Determine the Temperature for the Proper Dosage Rate *page 2-4-15*
- TABLE 2-4-4:Determine the Need to Add Gas and Adjust Exposure *page 2-4-24*
- TABLE 2-4-5:Determine the Extended Exposure Period *page 2-4-26*
- TABLE 2-4-6:Determine Gas Concentration Values and Corrections for Fruits and Vegetables at the 30-Minute Reading of T101-a-1 or Equivalent Schedules. *page 2-4-28*
- TABLE 2-4-7:Determine Gas Concentration Values and Corrections for Fruits and Vegetables at the 2-Hour Reading of T101-a-1 or Equivalent Schedules. *page 2-4-29*
- TABLE 2-4-8 Determine Gas Concentration Values and Corrections for Oak Log Fumigations using schedule T312-a *page 2-4-31*
- TABLE 2-4-9 Determine Gas Concentration Values and Corrections for Oak Log Fumigations using schedule T312-a-Alternative *page 2-4-34*
- TABLE 2-4-10:Determine Responsibility for Aerating the Commodity *page 2-4-36*
- TABLE 2-4-11:Determine the Aeration Procedure *page 2-4-38*
- TABLE 2-4-12:Determine When to Release the Commodity *page 2-4-39*
- TABLE 2-4-13:Determine When to Release the Commodity for Outdoor Fumigations *page 2-4-41*
- TABLE 2-4-14:Determine When to Release the Commodity for Indoor Fumigations *page 2-4-41*
- TABLE 2-4-15:Determine Number of Fans *page 2-4-42*
- TABLE 2-4-16:Determine When to Release the Commodity *page 2-4-43*
- TABLE 2-4-17:Determine when to Release the Commodity *page 2-4-44*
- TABLE 2-4-18:Determine When to Release the Commodity for Indoor Fumigations *page 2-4-45*
- TABLE 2-4-19:Determine when to Release the Commodity *page 2-4-46*
- TABLE 2-4-20:Determine when to Release the Commodity *page 2-4-47*
- TABLE 2-5-1:Determine Whether to Use Commodity or Air Temperature for Determining Dosage Rate *page 2-5-3*

TABLE 2-5-2:Determine the Responsibility for Monitoring the Aeration *page 2-5-4*

TABLE 2-5-3:Determine the Aeration Procedure *page 2-5-4*

TABLE 2-5-4:Determine When to Release the Commodity *page 2-5-5*

TABLE 2-5-5:Determine When to Release the Commodity *page 2-5-6*

TABLE 2-5-6:Determine When to Release the Commodity *page 2-5-7*

TABLE 2-6-1:Determine Pre-fumigation Procedures *page 2-6-7*

TABLE 2-6-2:Determine Time for Extended Exposure *page 2-6-12*

TABLE 2-6-3:Determine the Responsibility for Monitoring the Aeration *page 2-6-12*

TABLE 2-7-1:Deterimne the Number of Sampling Tubes *page 2-7-9*

TABLE 2-7-2:Determine the Responsibility for Monitoring the Aeration *page 2-7-15*

TABLE 2-0-30:Effect of Hose Inside Diameter on Rate of Gas Introduction through a 25 Foot Hose *page 2-9-4*

TABLE 2-9-1: Effect of Hose Length on Rate of Gas Introduction through a inch Inside Diameter Hose *page 2-9-4*

TABLE 3-5-1 Example of a Treatment Schedule *page 3-5-4*

TABLE 3-8-1 Pest-Specific Minimum absorbed dose (Gy) *page 3-8-4*

TABLE 5-2-1: Determine Dip Time Based on Origin of Fruit *page 5-2-52*

TABLE 5-2-2: Determine Dip Time Based on Origin of Fruit *page 5-2-52*

TABLE 5-2-3: Determine Dip Time Based on Origin of Fruit *page 5-2-53*

TABLE 5-2-4 Pest-Specific Minimum absorbed dose (Gy) *page 5-2-61*

TABLE 5-2-5 Origin and Approved Commodity List for 150 Gy *page 5-2-62*

TABLE 5-2-6 Origin and Approved Commodity List for 400 Gy *page 5-2-63*

TABLE 5-2-7 Origin and Approved Commodity List for 300 Gy *page 5-2-63*

TABLE 5-4-1: Amount of Phosphine Liberated by various Products. Calculate amount of product needed by using the amount of phosphine released as shown in the right column. *page 5-4-30*

TABLE 5-5-1: Airbus Industries *page 5-5-30*

TABLE 5-5-2: Antonov *page 5-5-31*

TABLE 5-5-3: ATR *page 5-5-31*

TABLE 5-5-4: BAC (British Aircraft Corp) *page 5-5-31*

TABLE 5-5-5: BAC (Aerospatiale) *page 5-5-31*

TABLE 5-5-6: Boeing *page 5-5-32*

TABLE 5-5-7: Canadair *page 5-5-33*

TABLE 5-5-8: Casa *page 5-5-33*

TABLE 5-5-9: Cessna *page 5-5-34*

TABLE 5-5-10: Convair *page 5-5-34*

TABLE 5-5-11: de Havilland *page 5-5-34*

TABLE 5-5-12: Dornier *page 5-5-35*

TABLE 5-5-13: Embraer *page 5-5-35*

TABLE 5-5-14: Fairchild *page 5-5-36*

TABLE 5-5-15: Fokker *page 5-5-36*

TABLE 5-5-16: Lockheed *page 5-5-36*

TABLE 5-5-17: McDonnell-Douglas *page 5-5-36*

TABLE 5-5-18: SAAB *page 5-5-39*

TABLE 5-5-19: Shorts *page 5-5-39*

TABLE 5-5-20: Sidely *page 5-5-39*

TABLE 5-5-21: Tupolev *page 5-5-39*

TABLE 5-5-22: Vickers *page 5-5-40*

TABLE 5-5-23: Military Aircraft *page 5-5-40*

TABLE 5-5-24: Amount of Phosphine Liberated by Various Products *page 5-5-47*

TABLE 5-7-1 Summary of CATTs treatments *page 5-7-5*

TABLE 6-1-1 Vacuum Chamber Classification Table *page 6-2-3*

TABLE 7-1-1: Fumigant Monitoring Devices and Sources of Exposure *page 7-1-6*

TABLE 8-1-1: Threshold Limit Values of Fumigants *page 8-1-13*

TABLE 1-1-1: Instructions for Completing PPQ Form 519, Compliance Agreement *page A-1-15*

TABLE A-1-2: Instructions for Initiating an EAN *page A-1-19*

TABLE A-1-3: Determine Paperwork to Be Presented upon Arrival of a Precleared Commodity *page A-1-30*

TABLE A-1-4: Distribution of PPQ Form 203, Foreign Site Certificate of Inspection and/or Treatment *page A-1-31*

TABLE A-1-5 Application for Approval of Self-refrigerated Containers (page 1 of 5) *page A-1-33*

TABLE A-1-6 Application for Approval of Self-refrigerated Containers (page 2 of 5) *page A-1-34*

TABLE A-1-7 Application for Approval of Self-refrigerated Containers (page 3 of 5) *page A-1-35*

TABLE A-1-8 Application for Approval of Self-refrigerated Containers (page 4 of 5) *page A-1-36*

TABLE A-1-9 Application for Approval of Self-refrigerated Containers (page 5 of 5) *page A-1-37*

TABLE D-1-1: Conversion Tables *page D-1-1*

