Checklist of Study Reviews Required for New York State Registration of a Biopesticide

Type of application:	NAI		MCL		Active Ingredient:	
Product(s):						

Part 1. Use the following chart to describe the status of EPA-refereed reviews of studies conducted to support EPA registration. The reviews can be either individual DERs or study summaries in the OECD Tier II Summary format. For each guideline, use the **Status** column to indicate if that study was required, not required, or waived. Use the **Availability** column to indicate if a review of the study was submitted (to New York with this data package), is unavailable, or that correspondence is included regarding the availability of a particular study review. Enter the MRID of the study in the last column, or a brief comment.

US EPA Guideline No.	Test/Study	EPA DER or OECD Format Summary						MRID or Comments
		STATUS			AVAILABILITY			
		Required	Not Required	Waived	Submitted	Unavailable	Correspondence	
Group A – Product Analysis								
885.1100	Product Identity							
885.1200	Manufacturing Process							
885.1300	Discussion of Formation of Unintentional Ingredients							
885.1400	Analysis of Samples							
885.1500	Certification Limits							
Group B - Residues								
885.2100	Chemical Identity							
885.2200	Nature of Residue in Plants							
885.2250	Nature of Residue in Animals							
885.2300	Analytical Methods – Plants							
885.2350	Analytical Methods – Animals							
885.2500	Magnitude of Residues in Plants							
885.2550	Magnitude of Residues in Meat, Milk, Poultry, Eggs							

US EPA Guideline No.	Test/Study	EPA DER or OECD Format Summary						MRID or Comments
		STATUS			AVAILABILITY			
		Required	Not Required	Waived	Submitted	Unavailable	Correspondence	
885.2600	Magnitude of Residues in Potable Water, Fish, and Irrigated Crops							
Group C – Toxicology								
885.3000	Acute Oral Toxicity/Pathogenicity							
885.3100	Acute Dermal Toxicity/Pathogenicity							
885.3150	Acute Pulmonary Toxicity/Pathogenicity							
885.3200	Acute Injection Toxicity/Pathogenicity							
885.3400	Hypersensitivity Incidents							
885.3500	Cell Culture							
885.3550	Acute Toxicology, Tier II							
885.3600	Subchronic Toxicity/Pathogenicity							
885.3650	Reproductive/Fertility Effects							
Group D – Nontarget Organism								
885.4050	Avian Oral, Tier I							
885.4100	Avian Inhalation, Tier I							
885.4150	Wild Mammal Testing, Tier I							
885.4200	Freshwater Fish Testing, Tier I							
885.4240	Freshwater Aquatic Invertebrate, Tier I							
885.4280	Estuarine and Marine Animal, Tier I							
885.4300	Nontarget Plant Studies, Tier I							
885.4340	Nontarget Insect, Tier I							
885.4380	Honey Bee, Tier I							

US EPA Guideline No.	Test/Study	EPA DER or OECD Format Summary						MRID or Comments
		STATUS			AVAILABILITY			
		Required	Not Required	Waived	Submitted	Unavailable	Correspondence	
885.4600	Avian Chronic Pathogenicity and Reproduction, Tier III							
885.4650	Aquatic Invertebrate Range Testing, Tier III							
885.4700	Fish Life Cycle Studies, Tier III							
885.4750	Aquatic Ecosystem Test							
Group E – Environmental Expression								
885.5200	Expression in a Terrestrial Environment							
885.5300	Expression in a Freshwater Environment							
885.5400	Expression in a Marine or Estuarine Environment							
Additional Material (non-guideline)								
U.S. EPA Biopesticide Registration Action Document (BRAD)								
Efficacy (public health claims)								
US EPA Occupational Risk Assessment								
US EPA Human Health Risk Assessment								
US EPA Carcinogenicity Assessment								
Environmental Fate and Effects Division Review								

Part 2. Reviews of any other studies conducted for U.S. EPA Registration. In column 1, check the category which applies. In column 2, enter the name or other identifier of the test material. In column 3, enter the applicable guideline. In column 4, enter the MRID or any other comment.

Test Material Identifier	Guideline	MRID or Comment

Test Material Identifier	Guideline	MRID or Comment