



US Environmental Protection Agency Office of Pesticide Programs

**Primary/Secondary New Product Applications
Fee Category Designation and FY 2011/2012 Fee**

September 15, 2010

Primary and Secondary New Product Applications

Fee Category Designation and FY 2011/2012 Fee for New Product Applications for which data was or is being submitted with a different New Product Application¹

(PC = Product Chemistry Data)

Description	PRIA Code	Application Fee (\$)	Secondary Application Only PC submitted, other required data submitted with primary or 100 % repack of primary application ²		Another Application More than PC submitted (either efficacy and/or acute toxicity data, etc) with some required data submitted with primary application ³	
			Agency Code	Fee (\$)	Agency Code	Fee (\$)
Registration Division						
New end-use or manufacturing-use product; requires review of data package within RD; includes reviews and/or waivers of data for only: • product chemistry and/or • acute toxicity and/or • public health pest efficacy	R310	4,807	R310.1	1,434	R310.2	4,807
New product; requires approval of new food-use inert; applicant-initiated; excludes approval of safeners	R311	17,133	R311.1	4,284	R311.2	4,807
New product; requires approval of new non-food-use inert; applicant-initiated	R312	9,151	R312.1	2,288	R312.2	4,807
New product; requires amendment to existing inert tolerance exemption (e.g., adding post-harvest use); applicant-initiated	R313	12,591	R313.1	3,148	R313.2	4,807
New product; new physical form; requires data review in science divisions	R320	11,996	R320.1	2,999	R320.2	4,807
New manufacturing-use product; registered active ingredient; selective data citation	R330	17,993	R330.1	4,499	R330.2	4,807
New product; repack of identical registered end-use product as a manufacturing-use product; same registered uses only	R331	2,294	R331	N/A	R331	N/A
New manufacturing-use product; registered active ingredient; unregistered source of active ingredient; submission of completely new generic data package; registered uses only	R332	256,883	R332.1	64,221	R332.2	64,221

¹ The application with the data is called the primary application. The applications dependent upon the primary's data are called either secondary or another application to reflect the amount of data submitted and their fees may be reduced per FIFRA Section 33(b)(8)(C), discretionary refunds.

² Fees for these secondary applications are reduced to the fee of the PRIA category for an identical/similar/100% repack new product application or 25% of the fee of the primary, whichever is greater and rounded up to the nearest whole dollar.

³ Fee for another application is reduced to the fee of the PRIA category that would have been owed if the primary application product had been registered or 25% of the fee of the primary, whichever is greater and rounded up to the nearest whole dollar.

Description	PRIA Code	Application Fee (\$)	Secondary Application Only PC submitted, other required data submitted with primary or 100 % repack of primary application ²		Another Application More than PC submitted (either efficacy and/or acute toxicity data, etc) with some required data submitted with primary application ³	
			Agency Code	Fee (\$)	Agency Code	Fee (\$)
Antimicrobial Division						
New end use product; FIFRA §2(mm) uses only	A540	4,631	A540.1	1,159	A540.2	4,631
New end-use product; uses other than FIFRA §2(mm); non-FQPA product	A550	4,631	A550.1	1,159	A550.2	4,631
New manufacturing-use product; registered active ingredient; selective data citation	A560	17,365	A560.1	4,342	A560.2	4,631
Biopesticides and Pollution Prevention Division						
New product; registered source of active ingredient; all Tier I data for product chemistry, toxicology, non-target organisms, and product performance must be addressed with product specific data or with request for data waivers supported by scientific rationales	B670	4,631	B670.1	1,159	B670.2	4,631
New product; food use; unregistered source of active ingredient; requires amendment of established tolerance or tolerance exemption; all Tier I data requirements for product chemistry, toxicology, non-target organisms, and product performance must be addressed with product-specific data or with request for data waivers supported by scientific rationales	B671	11,577	B671.1	2,895	B671.2	4,631
New product; non-food use or food use having established tolerance or tolerance exemption; unregistered source of active ingredient; no data compensation issues; all Tier I data requirements for product chemistry, toxicology, non-target organisms, and product performance must be addressed with product-specific data or with request for data waivers supported by scientific rationales	B672	8,269	B672.1	2,068	B672.2	8,269
New product; unregistered source of active ingredient (SCLP)	B721	2,426	B721.1	1,159	B721.2	2,426
New product; no SAP review required (PIP)	B880	28,942	B880.1	7,236	B880.2	28,942
New product; SAP review required (PIP)	B881	86,823	B881.1	21,706	B881.2	86,823

Example

A company submits 3 new antimicrobial registration applications. The 3 applications are: one 20% concentrate, a 15% concentrate and a 10% concentrate. The package consists of chemistry data for each application, one set of acute toxicity studies using the 20% concentrate and one set of efficacy data generated at the use dilution (the use dilution is the same for all three products). The 15% and 10% products will rely on the same efficacy data because all three products will be diluted to the same concentration and the difference in the inert ingredients is water.

Description of item	Item Fee (\$)	Tracking Code
New product conc 20%	4,631	A540
New product conc 15%	1,159	A540.1
New product conc 10%	1,159	A540.1
Total Fee	6,949	