

Table 1.1. The Evolution of Nine Major FQPA Science Policies

#	Full Name	Short Name	Date Initial Draft or Interim Policy*	Date Revised Draft*	Date Final Policy*	SAP Review Dates	Days Elapsed from FQPA Passage to --		
							Initial Draft	Revised Draft	Final Policy
1	Applying the FQPA 10-Fold Safety Factor	Extra 10-X Safety Factor	Interim policy 1/31/97	4/28/99		10/96 3/24/98 7/29/98 10/8/98 12/8/98 5/25/99 7/20/99	179	996	1,609
2	Dietary Exposure Assessment - Whether and How to Use Monte Carlo Analyses and the 99.9th Percentile Issue	Key Choices Dietary Exposure	3/98 draft policy to SAP	11/4/98 4/1/99	3/16/00	6/3/97 3/1/1998	573	821	1,319
3	Exposure Assessment - Interpreting "No Residues Detected"	Threshold of Regulation and LOD	12/4/98	10/18/99	3/23/00		851	1,169	1,326
4	Dietary Exposure Estimates	Dietary Residue Estimation	3/26/99			6/3/97 5/25/99 12/8/99 9/26/00	963	1,609	1,609
5	Drinking Water Exposures	Drinking Water Exposure	1/4/99	11/2/99	11/2/99	5/25/99 9/26/00	882	1,184	1,184
6	Assessing Residential Exposure	Residential Exposure	12/19/97	1/4/99		9/9/97 8/21/99 12/8/99 9/26/00	501	882	1,609
7	Aggregating Exposures from All Non-Occupational Sources	Aggregate Exposure	3/1/97	10/29/99		3/19/97 8/24/99 2/23/99 9/26/00	208	1,180	1,609
8	How to Conduct a Cumulative Risk Assessment (CRA) for OP or Other Pesticides with a Common Mechanism of Toxicity	Cumulative Risk Assessment	8/27/99 11/10/99	6/22/00		3/19/97 6/97 3/24/98 5/25/99 8/24/99 12/8/99 9/26/00	1,117	1,417	1,609
9	Selection of Appropriate Toxicity Endpoints (or Critical Effects) for Risk Assessments of OPs	Common Mechanism of Action	8/6/98	2/5/99		3/19/97 3/24/98 8/24/99	731	914	1,609
	Average Time Elapsed (Days)						667	1,130	1,498
	Time in Years						1.8	3.1	4.1