

The following is a list of the 37 active pesticide ingredients that the EPA determined are “likely to adversely affect” (“LAA”) or “not likely to adversely affect” (“NLAA”) the 26 salmonid ESUs at issue in Washington Toxics Coalition. To view maps of where widespread use of these pesticides overlaps West Coast salmon habitat, click on http://ca.water.usgs.gov/pnsp/pesticide_use_maps/compound_listing.php?year=02 and then search by specific pesticide

Active pesticide ingredient	Date of initiation of consultation	EPA’s initial effects determinations
Molinate	8/1/2002	LAA: 0 ESUs NLAA: 3 ESUs NE: 23 ESUs
Thiobencarb	8/1/2002	LAA: 0 ESUs NLAA: 3 ESUs NE: 23 ESUs
Propargite	8/1/2002	LAA: 7 ESUs NLAA: 12 ESUs NE: 7 ESUs
Prometryn	11/29/2002	LAA: 9 ESUs NLAA: 0 ESUs NE: 17 ESUs
Fenbutatin oxide	11/29/2002	LAA: 23 ESUs NLAA: 1 ESUs NE: 2 ESUs
Metolachlor	11/29/2002	LAA: 15 ESUs NLAA: 5 ESUs NE: 6 ESUs
Bensulide	11/29/2002	LAA: 17 ESUs NLAA: 2 ESUs NE: 7 ESUs
Diazinon	11/29/2002	LAA: 22 ESUs NLAA: 4 ESUs NE: 0 ESUs
Carbaryl	4/1/2003	LAA: 20 ESUs NLAA: 2 ESUs NE: 4 ESUs
Methomyl	4/1/2003	LAA: 24 ESUs NLAA: 0 ESUs NE: 2 ESUs
Chlorpyrifos	4/1/2003	LAA: 18 ESUs NLAA: 6 ESUs NE: 2 ESUs
Oryzalin	4/1/2003	LAA: 0 ESUs NLAA: 17 ESUs NE: 9 ESUs
Azinphos-methyl	7/31/2003	LAA: 25 ESUs

		NLAA: 0 ESUs NE: 1 ESUs
Diuron	8/1/2003	LAA: 25 ESUs NLAA: 0 ESUs NE: 1 ESUs
Phorate	8/1/2003	LAA: 19 ESUs NLAA: 3 ESUs NE: 4 ESUs
Phosmet	12/1/2003	LAA: 0 ESUs NLAA: 13 ESUs NE: 13 ESUs
Fenamiphos	12/1/2003	LAA: 2 ESUs NLAA: 9 ESUs NE: 15 ESUs
Ethoprop	12/1/2003	LAA: 6 ESUs NLAA: 12 ESUs NE: 8 ESUs
Disulfoton	12/1/2003	LAA: 6 ESUs NLAA: 9 ESUs NE: 11 ESUs
Chlorothalonil	12/1/2003	LAA: 9 ESUs NLAA: 11 ESUs NE: 6 ESUs
Captan	12/1/2003	LAA: 2 ESUs NLAA: 11 ESUs NE: 13 ESUs
Methamidophos	3/31/2004	LAA: 0 ESUs NLAA: 3 ESUs NE: 23 ESUs
Linuron	3/31/2004	LAA: 0 ESUs NLAA: 7 ESUs NE: 19 ESUs
Trifluralin	4/1/2004	LAA: 11 ESUs NLAA: 4 ESUs NE: 11 ESUs
Methyl parathion	4/1/2004	LAA: 9 ESUs NLAA: 12 ESUs NE: 5 ESUs
Methidathion	4/1/2004	LAA: 10 ESUs NLAA: 9 ESUs NE: 7 ESUs
Naled	4/1/2004	LAA: 10 ESUs NLAA: 10 ESUs NE: 6 ESUs
1,3-dichloropropene (1,3-D)	7/29/2004	LAA: 0 ESUs NLAA: 11 ESUs

		NE: 15 ESUs
Diflubenzuron	7/29/2004	LAA: 0 ESUs NLAA: 16 ESUs NE: 10 ESUs
Dimethoate	7/29/2004	LAA: 15 ESUs NLAA: 4 ESUs NE: 7 ESUs
Carbofuran	12/1/2004	LAA: 5 ESUs NLAA: 18 ESUs NE: 3 ESUs
Pendimethalin	12/1/2004	LAA: 0 ESUs NLAA: 4 ESUs NE: 22 ESUs
Bromoxynil	12/1/2004	LAA: 11 ESUs NLAA: 11 ESUs NE: 4 ESUs
Lindane	12/1/2004	LAA: 8 ESUs NLAA: 11 ESUs NE: 7 ESUs
Malathion	12/1/2004	LAA: 18 ESUs NLAA: 6 ESUs NE: 2 ESUs
2,4-dichlorophenoxyacetic acid (2,4-D)	12/1/2004	2,4-D acids and amine salts used on rice: LAA: 0 ESUs NLAA: 4 ESUs NE: 22 ESUs 2,4-D butoxyethyl ester use for aquatic weed control: LAA: 26 ESUs NLAA: 0 ESUs NE: 0 ESUs
Triclopyr BEE	12/1/2004	LAA: 16 ESUs NLAA: 10 ESUs NE: 0 ESUs