

Appendix I

State of Maine, Department of Agriculture, Conservation and Forestry
Plan to Protect the Public Health from Mosquito-Borne Diseases

Low Risk Aquatic Pesticides

Pursuant to Maine Department of Environmental Protection *General Permit for the Application of Aquatic Pesticides for the Control of Mosquito-Borne Diseases*,

Special Conditions, D(1)a NOI submission not required:

“...an entity seeking coverage under this General Permit for aquatic pesticide treatments using low risk aquatic pesticides as identified in the Maine Department of Agriculture, Conservation and Forestry’s Plan to Protect the Public health from Mosquito-borne Diseases is not required to submit a Notice of Intent form to the Department to discharge under this General Permit...”

Products containing the following active ingredients are considered “low risk aquatic pesticides” for this purpose, provided that:

1. They are the only active ingredients contained in a pesticide product that is registered by both the United States Environmental Protection Agency and the Maine Board of Pesticides Control;
2. The product label allows for use as an aquatic mosquito larvicide on the sites where it will be applied; and
3. The use of the product is in accordance with the Maine Center for Disease Control and Prevention *Arboviral Illness, Surveillance, Prevention and Response Plan* (current version), and the Maine Department of Agriculture, Conservation and Forestry *Plan to Protect the Public Health from Mosquito-borne Diseases* (current version).

Active Ingredient	Chemical Abstract Number	EPA Chemcode
<i>Bacillus thuringiensis israelensis (Bti)</i> ¹	68038-71-1	Multiple
<i>Bacillus sphaericus (Bs)</i> ¹	143447-72-7	Multiple
Mineral Oil ²	Multiple	63502
Poly (oxy-1,2-ethanediyl), α -(C16-20 branched and linear alkyl)- ω -hydroxy (POE)	52292-17-8	Multiple

1. All strains registered for aquatic mosquito adulticiding
2. Not to be confused with horticultural oil

August 10, 2015