


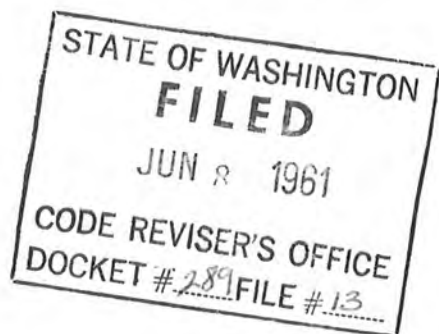
ORDER NUMBER 857 adopted pursuant to the provisions of Chapter 249, Laws of 1961 is necessary for the immediate preservation of the economic health and general welfare. It is necessary that the order become effective immediately in order to provide the orderly transition of the old and new laws in that Chapter 249, Laws of 1961 does not allow time for the usual hearing procedures for this order to become effective prior to the dates that agricultural pesticides will be applied.

I hereby certify that the attached order is a true and correct copy of that order adopted by the Department of Agriculture.



Joe Dwyer, Director

Dated this 8th day of June, 1961.



STATE OF WASHINGTON
DEPARTMENT OF AGRICULTURE
OLYMPIA

ORDER NO. 857

Supersedes Order No. 817

Effective June 8, 1961

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I, Joe Dwyer, Director of Agriculture, State of Washington, after public notice and hearing held at Yakima, Washington on April 7, 1961, by virtue of authority vested in me under Chapter 61, Session Laws of 1951, as amended by Chapter 261, Session Laws of 1953, Revised Code of Washington Chapter 17.20, and Chapter 249, Session Laws of 1961, do hereby amend Order No. 817 to read as follows:

Regulation 1.

The use or application of the following listed chemicals or chemically treated materials, or any formulation thereof on blossoming alfalfa and clover crops is prohibited in all counties of the state of Washington. Blossoming period of alfalfa or clover in a given field is whenever there are 2 or more blooms per square yard on the average. For the purpose of this regulation, a bloom is defined as any clover head or alfalfa raceme containing one or more open flowers.

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|-------------------------------|---------------|----------------------------------|
| a. Aldrin | f. Dimethoate | k. Malathion (dust formulations) |
| b. BHC (Benzene Hexachloride) | g. EPN | l. Metacide |
| c. Chlordane | h. Guthion | m. Methyl Parathion |
| d. Chlorthion | i. Heptachlor | n. Methyl Trithion |
| e. Diazinon | j. Lindane | o. Parathion |

Regulation 2.

The use or application of the following listed chemicals or chemically treated materials or any formulation thereof on blossoming alfalfa and clover crops is restricted to applications only within the period beginning at 2 hours prior to sunset and ending at 2 1/2 hours after sunrise the following morning. Blossoming period of alfalfa or clover in a given field is whenever there are two or more blooms per square yard on the average.

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|--------------------------------------|---------------------------------------|---|
| a. DDT | i. Dylox | q. Phorate (Thimet-granular formulations) |
| b. Delnav | j. Endrin | r. Phosdrin |
| c. Demeton (Systox) | k. Ethion | s. Phosphamidon |
| d. Dibrom | l. Heptachlor (granular formulations) | t. Phostex |
| e. Dieldrin (Granular formulations) | m. Korlan | u. TDE (Rhothane or DDB) |
| f. Dilan | n. Menazon | v. TEPP |
| g. Di-Syston (granular formulations) | o. Methoxychlor | w. Thiodan |
| h. DN-111 | p. Perthane | x. Toxaphene |
| | | y. Trithion |

Regulation 3.

The use or application of the chemicals known as Malathion and Phorate in emulsifiable or liquid formulations and wettable powder formulations applied as sprays on blossoming alfalfa or clover crops is restricted to applications only within the period beginning at 2 hours prior to sunset and ending at midnight of the same day. Blossoming period of alfalfa or clover in a given field is whenever there are two or more blooms per square yard on the average.

Regulation 4.

The use or application of the chemicals known as Dieldrin and Sevin in either spray or dust formulations on blossoming alfalfa, clover and mint crops, is prohibited in all counties of the state of Washington. The use of dusts or sprays of Dieldrin or Sevin on these crops will only be permissible if applied not less than 7 days before there are two or more blooms per square yard on the average in a given field.

