

**WAC 16-302-510 Isolation requirements for red clover seed certification.** Isolation requirements for the production of red clover seed crop are as follows:

(1) Red clover for certification must be isolated from all other red clover varieties or fields of the same variety not meeting varietal purity requirements for certification as follows:

<b>Class Being Produced</b>	<b>Fields less than five acres</b>	<b>Fields five acres or more</b>
Foundation	900 feet	600 feet
Certified	165 feet	165 feet

(2) Isolation between different classes (generations) of the same red clover variety is as follows:

<b>Class Being Produced</b>	<b>Distance Required from Fields Planted with:</b>	<b>Fields less than 5 acres</b>	<b>Fields 5 acres or more</b>
Foundation	Foundation or Certified	225 feet	150 feet
Certified	Certified	75 feet	45 feet

(3) In cases where an adjoining field is planted with a different variety of red clover, or red clover of a lower class, isolation may be obtained by measuring off the required strip in the certified seed field. This isolation strip may be mowed for hay or it may be harvested for uncertified seed under the following conditions:

(a) The grower must apply for certification of the entire red clover field and clearly stake off the isolation strip. The entire field must pass all certification requirements, except for isolation at time of inspection. The field report will show rejection due to lack of isolation.

(b) The grower must harvest and deliver to a department approved conditioning plant the seed from the certified portion of the field separately from the seed from the isolation strip. After the seed is weighed and lotted in the weight of the seed from the isolation strip is to be reported to the seed program. At this time the seed program records will indicate the field has passed certification.

[Statutory Authority: RCW 15.49.005, 15.49.081, 15.49.310, 15.49.370(3) and chapter 17.24 RCW. WSR 00-24-077, § 16-302-510, filed 12/4/00, effective 1/4/01.]