

Re-sampling and Re-testing (excerpt from Samplers Guide, 2-1-99)

1. Re-sampling: Taking another sample of a lot before or after the lot is re-cleaned*. A lot **cannot** be re-sampled when it has not been re-cleaned **and** has one or more of the following problems:
 - a. A lot containing Oregon Certification PROHIBITED WEED SEEDS must NOT be re-sampled until the lot has been re-cleaned.
 - b. A lot containing more than twice the number of GROUP A WEEDS allowed for that specific crop should NOT be re-sampled, until it is re-cleaned.
 - c. A lot cannot be re-sampled more than once after the original sample. After the second sample the seed lot must be re-cleaned, prior to another sample request.

No limit on the number of times a lot can be re-cleaned.

* Re-cleaned lot is a lot that has been cleaned more than once.

2. Re-testing: Requesting a test of a sample previously sent to the Seed Laboratory without re-cleaning.
 - a. Only one re-test per sample for crops other than ryegrass. (See "c. Exception").
 - b. The GROUP A WEEDS reported are the **average** of the number found in **both** tests.
 - c. Exception: Ryegrass may have two re-tests per sample for either of the original sample or the re-sample, for a total of four tests. Then the lot must be re-cleaned.

Example: For Ryegrass Only. Fluorescence results must be available for each new sample with a purity request. A completed purity with a completed fluorescence must be available on the same sample that meets Oregon Certification standards before Certification tags are issued.

<u>Original Sample</u>	<u>Re-sample</u>	<u>Total</u>
test, re-test, re-test	test	4
test, re-test	test, re-test	4
test	test, re-test, re-test	4