

**IDAPA 02
TITLE 06
CHAPTER 13**

**02.06.13 - RULES RELATING TO RAPESEED PRODUCTION AND ESTABLISHMENT
OF RAPESEED DISTRICTS IN THE STATE OF IDAHO**

004. DEFINITIONS.

- 01. Department.** The Department of Agriculture of the state of Idaho. (7-1-93)
- 02. Director.** The Director of the Department or his duly authorized agent. (7-1-93)
- 03. Person.** A natural person, individual, firm, partnership, corporation, company, society, association, cooperative, two (2) or more persons having a joint or common interest, or any unit or agency of local, state, or federal government. (7-1-93)
- 04. Producer.** Any person who is the owner, tenant, or operator of land who has an interest in and is entitled to receive all or any part of the proceeds from the sale of any commodity produced on that land. (7-1-93)
- 05. Rapeseed.** Those species of Brassica napus, Brassica rapa (formerly Brassica campestris) and Brassica juncea. (7-1-93)(____)
- 06. Types.** Those species and varieties of rapeseed classified as follows: (7-1-93)
- a. Edible:** (7-1-93)
- i. Low Erucic Acid Rapeseed -- Low Glucosinolates (LEAR-LG) , commonly called "canola" shall be the seed of the species Brassica napus, Brassica juncea, or Brassica ~~campestris~~ rapa, the oil components of which seed contain less than two percent (2.0%) erucic acid and the seed meal will contain less than thirty (30) micromoles of any one (1) or any mixture of 3-butenyl glucosinolate, 4-pentenyl glucosinolate, 2-hydroxy - 3-butenyl glucosinolate, and 2-hydroxy - 4 pentenyl glucosinolate per gram ($\mu\text{m/g}$) of air dry, oil free solid as determined by any approved method. (7-1-93)(____)
- ii. Low Erucic Acid Rapeseed -- High Glucosinolates (LEAR-HG) Rapeseed varieties shall contain less than two percent (2.0%) erucic acid in the oil of the rapeseed and more than thirty (30) micromoles per one (1) gram ($\mu\text{m/g}$) glucosinolates in the rapeseed meal. (7-1-93)(____)
- b. Industrial:** (7-1-93)
- i. High Erucic Acid Rapeseed -- Low Glucosinolates (HEAR-LG) Rapeseed shall be rapeseed varieties used for production of industrial oil which shall contain erucic acid levels above forty percent (40%) in the oil of the rapeseed and less than thirty (30) micromoles per one (1) gram ($\mu\text{m/g}$) glucosinolates in the meal of the rapeseed. (____)
- ii. High Erucic Acid Rapeseed -- High Glucosinolates (HEAR-HG) Rapeseed shall be rapeseed varieties used for production of industrial oil which shall contain erucic acid levels above forty percent (40%) in the oil of the rapeseed and more than thirty (30) micromoles per one (1) gram ($\mu\text{m/g}$) glucosinolates in the meal of the rapeseed. (7-1-93)(____)
- 07. Volunteer Rapeseed.** A plant that arises from accidental or unintentional scattering of seed.

(7-1-93)

08. Condiment Mustard. Shall be varieties of *Brassica juncea* produced for seed to be used for spice or condiment. ()

09. Green Manure Rapeseed. Shall be varieties of rapeseed used as a cover crop to be plowed down prior to flowering and maturity. ()

BREAK IN CONTINUITY OF SECTIONS

150. REQUIREMENTS FOR ALL BRASSICA SEEDS TO BE PLANTED IN IDAHO.

01. Requirements. All Brassica seeds to be planted in Idaho shall meet the following requirements. (9-1-94)

a. Brassica seeds shall be treated with an EPA and State registered fungicide for the control of blackleg (*Leptosphaeria maculans*). (9-1-94)

b. Brassica seed lots produced outside Idaho shall be accompanied by a phytosanitary certificate stating that the seed is free (zero tolerance) from blackleg based on a laboratory test of a minimum of ~~one and three tenths (1.3) ounces or ten~~ 2.9 grams or one thousand (10,000) seeds. (9-1-94)()

02. Exemptions. The following are not subject to the provisions of Subsections 150.01.a. and 150.01.b. (9-1-94)

a. Brassica seeds sold in lots of two (2) pounds or less. (9-1-94)

b. Brassica seeds produced in Idaho. (9-1-94)