## KITNIYOT

This document, based on Volume I, Chapter 16, of \_\_\_\_\_\_ by Rabbi Shlomo Zalman Grossman ) is intended for information only. It is not intended to embody *halakhic* judgments. Therefore, I have edited the original Hebrew text of the list only slightly. The numbered footnotes are based on Grossman's notes. The lettered endnotes are my own comments.

Rabbi Gershom Barnard Cincinnati, OH 5768/2008

- \_\_\_\_<sup>1</sup> rice Oryza sativa
- \_\_\_\_\_ alfalfa Medicago sativa
- <sup>2</sup> peas *Pisum sativum* 
  - <sup>3</sup> peanuts Arachis hypogea
- millet Panicum miliaceum
- sorghum Sorghum bicolor or Sorghum X almum
- <sup>4</sup> chickpeas *Cicer arietinum*
- <sup>5</sup> fenugreek *Trigonella foenum* 
  - <sup>6</sup> sunflowers *Helianthus annuus*
- \_\_\_\_<sup>7</sup> mustard *Sinapis alba* and *Brassica nigra*
- \_\_\_\_\_ carob Ceratonia siliqua
- grasspea or Indian vetch Lathyrus sativus
  - \_\_\_\_\_ buckwheat Fagopyrum esculentum

<sup>&</sup>lt;sup>1</sup> Rambam on M. Kilayim 1:8, Tosafot to <u>H</u>ullin 52a s.v. "kitniyot," Rosh Kilayim 2:2

<sup>&</sup>lt;sup>2</sup> *Rambam loc. cit.* However, according to *M. Kilayim 3:2, "afunim*" are considered to be a vegetable and not *kitniyot*. Some authorities distinguish between the seeds, which are considered *kitniyot*, and the pods, which are not.

<sup>&</sup>lt;sup>3</sup> Resp.M'lamed L'hoil O<u>H</u> 88 and Resp. S'ridei Esh 1:50 permit the use of peanut oil on Pesah.

<sup>&</sup>lt;sup>4</sup> <u>H</u>ullin 52a

<sup>&</sup>lt;sup>5</sup> Rambam on *M. Kilayim 2:5*, where <u>*hilbeh* is an alternative name for *tiltan* (*vide infra*)</u>

<sup>&</sup>lt;sup>6</sup> *Resp. Bet Shearim OH 215*. The author (Rabbi Amram Bloom), wrote that, in principle, sunflower seeds should not be considered *kitniyot*, but, after consultation with Rabbi Yekutiel Yudah Teitelbaum, he prohibited their consumption on Pesa<u>h</u>. [*Resp. Beit Shlomo YD 177* is also cited as prohibiting sunflower seeds, but I have been unable to verify that reference as I have done in the case of other references here. – GLB]

<sup>&</sup>lt;sup>7</sup> *Rema* to *ShAr* OH 464:1 and *Taz ad loc.* #1

- \_\_\_\_\_ cumin *Cuminum cyminum*
- \_\_\_\_\_ saffron *Crocus sativus*
- \_\_\_\_\_ bitter vetch Vicia ervilia
- \_\_\_\_<sup>8</sup> cowpea Vigna unguiculata
- \_\_\_\_\_ soy *Glycine max*
- \_\_\_\_\_ lentils *Lens culinaris*
- French vetch Vicia narbonensis
- \_\_\_\_\_ broad beans Vicia fabia
- (\_\_\_\_\_) yellow lupine *Lupinus luteus*
- \_\_\_\_\_ poppy Papaver somniferum
- 9 flax Linum usitatissimum
- \_\_\_\_\_ legumes Family *Leguminosae*
- <sup>10</sup> caraway *Carum carvi*
- \_\_\_\_<sup>11</sup> hemp, marijuana *Cannabis sativa*
- \_\_\_\_\_ rapeseed, canola Brassica rapa
- licorice Genus Glycyrrh1iza
- \_\_\_\_\_ acacia Genus Acacia
- beans (navy, lima, green, etc.) Genus Phaseolus
- <sup>12</sup> sesame Sesamum indicum
- lupines Genus Lupinus

<sup>12</sup> Sh. Ar. YD 297:3

<sup>&</sup>lt;sup>8</sup> *Rambam* on *M. Kilayim 2:2* 

<sup>&</sup>lt;sup>9</sup> Maharil Hil. Maakhalot Asurot B'pesa<u>h</u> 17. Nishmat Adam Sh'elah 32 and others attribute this view also to Terumat Hadeshen 1:113. However, not all editions of that text include *pishtan* in their discussion.

<sup>&</sup>lt;sup>10</sup> Magen Avraham to Sh.Ar. O<u>H</u> 453 #3

<sup>&</sup>lt;sup>11</sup> Resp. Terumat Hadeshen 1: 113, Resp. Maharil 25

\_\_\_\_\_ lupine *Lupinis termis* 

\_\_\_\_\_ fenugreek Trigonella foenum-graecum

\_\_\_\_\_ tamarind Tamarindus indica

## NOTES

A. Grossman refers to *Melamed L'hoil* and *S'ridei Esh* (as well as to other authorities whose positions I have not been able to verify) as permitting specifically peanut oil on Pesa<u>h</u>. However, the arguments of those authorities would seem to serve to permit the consumption of peanuts themselves.

B. Grossman lists glucose as a type of *kitniyot*, whereas it is, in fact, a derivative of any of several different types of plants, some of them *kitniyot* and some not. (Grossman notes that fact himself.)

C. Grossman lists *grisim* as a type of *kitniyot*, whereas it is not a type of plant, but rather to a way of presenting grain. *Grisim* is coarsely milled cereal, and the Hebrew word may be translated as "groats" or "grits". Grits are usually made from corn, which is *kitniyot*. Groats are probably kasha, made from buckwheat (*Fagopyrum esuclentum*), which is *kitniyot*.

D. The inclusion of carob in the list is problematic. Carob is mentioned in *Mishnah Kilayim 1:2.* Indeed, the carob tree is a leguminous plant. However, Grossman cites the general rule that the products of trees are not subject to the prohibition of *kitniyot*, and he therefore writes (in his note 16) that the *haruv* which is *kitniyot* is "like the carob tree". However, I have been unable to identify any plant which fits that description. My understanding is that, today, some authorities consider carob and its derivatives to be *kitniyot*, and others do not.

E. Grossman lists cornflour (corn meal) as a type of *kitniyot*, whereas it is, as he notes himself, a derivative of corn.

F. Grossman identifies cumin with caraway. Although the two types of seeds are similar in appearance, they are from different plants, and I have listed them separately.

G. In several instances, Grossman's apparent identification of plants differs from that of Prof. Yehuda Feliks. I have followed Grossman and common usage, even when it may not be botanically incorrect.

H. The scientific name *Zea mays* covers most varieties of corn. According to some scientists, sweet corn, the kind commonly eaten, is a variety of *Zea mays*, and, according to others, it is a distinct species, *Zea saccharata* or *Zea rugosa*.

I. Grossman's inclusion of *kitnit*, a whole family of plants, in his list, the rest of which is comprised of individual species, points to a question concerning the definition of *kitniyot* for the purposes of Pesa<u>h</u> observance. One approach is to understand the customary

prohibition as applying only to specific species, those which were originally prohibited by some Ashkenazic *rishonim*, or those which share the characteristics of being ground into flour or grown or stored near true grain. Another approach is to use the definition of *kitniyot* for the purposes of the law of *kilayim* given by Rambam at *Hil. Kilayim 1:8*, all edible seeds other than grain. Grossman states the general definition as: edible seeds, not surrounded by flesh, of plants, other than trees. In his list, he seems to combine both approaches.

J. Like the carob, the acacia tree is a leguminous plant. However, the inclusion of acacia in the list of *kitniyot* does not sit well with Grossman's stipulation that the products of trees are not subject to the prohibition of *kitniyot*.

K. Licorice is a leguminous plant, although it is the roots and not the seeds that are customarily used for food.