

**U.S. Food and Drug Administration**Department of
Health and
Human Services**CENTER FOR FOOD SAFETY AND APPLIED NUTRITION**[FDA Home Page](#) | [CFSAN Home](#) | [Search/Subject Index](#) | [Q & A](#) | [Help](#)**CFSAN/Office of Plant and Dairy Foods****February 2004; March 2006 Update**

FDA Poisonous Plant Database

March 2006 Revision

This database contains references to the scientific literature describing studies of the toxic properties and effects of plants and plant parts.

DISCLAIMER

The information in this database is intended only for scientific exchange. It has not been approved by the United States Food and Drug Administration for publication nor does it have any official status. The information is continually increasing and being modified; it is neither error-free nor comprehensive. Information herein is in the public domain. Any copyrighted or privately owned material inadvertently included will be removed as soon as possible.

For information or concerns about the toxicity of plants, contact the local Poison Control Center in your area. A directory of these is available from [The American Association of Poison Control Centers](http://www.aapcc.org/). (<http://www.aapcc.org/>)

For a poisoning emergency, call 1-800-222-1222. If the victim has collapsed or is not breathing, call 911.

Results for Search Term = soy

288 records have been found.

- AUTHOR(S):** Adams, N. R.
TITLE: "Phytoestrogens."
YEAR: 1989 **CITATION:** Cheeke PR (ed) Toxicants of plant origin. CRC Press. Boca Raton, Florida, 4 (Chap 2), 23-51 [English]
FDA #: F10349 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---

FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.

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2. **AUTHOR(S):** Aherne, F. X.; Bowland, J. P.; Christian, R. G.; Vogtmann, H.; Hardin, R. T.
TITLE: "Performance and histological changes in tissues of pigs fed diets containing high or low erucic acid rapeseed oils or **soy**bean oil."
YEAR: 1975 **CITATION:** Can J Anim Sci, 55, 77-85 [English]
FDA #: F20170 || **GRIN:** [311781](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Brassicaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Brassica napus* L. var. *napus*
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3. **AUTHOR(S):** Akin**soy**inu, A.; Jacquemet, N.; Carneiro, H.; Sahlu, T.; Lu, C. D.; Fernandez, J. M.
TITLE: "Mimosine effects on in vitro fermentation patterns and in sacco release of mineral elements from *Leucaena* in the goat."
YEAR: 1990 **CITATION:** J Anim Sci, 68 (Suppl 1), 406 [English]
FDA #: F23320 || **GRIN:** [6761](#) (Genus)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Leucaena*
STANDARD PLANT NAME: *Leucaena* genus
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4. **AUTHOR(S):** AlemanyVall, R.
TITLE: "Rhinitis and dermatitis caused by exotic woods."
YEAR: 1958 **CITATION:** Occupational allergy. Charles C Thomas Publ. Springfield, Illinois, , 273-277 [English]
FDA #: F20669 || **GRIN:** [312067](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Pterocarpus soyauxii*
STANDARD PLANT NAME: *Pterocarpus soyauxii* Taub.
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5. **AUTHOR(S):** Alexander, J. C.; Mattson, F. H.
TITLE: "A nutritional comparison of rapeseed oil and **soy**bean oil."
YEAR: 1966 **CITATION:** Can J Biochem, 44, 35-43 [English]
FDA #: F14540 || **GRIN:** [409456](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Brassicaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Brassica rapa* L. subsp. *campestris* (L.) A. R. Clapham
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6. **AUTHOR(S):** Alexander, J. C.; Mattson, F. H.
TITLE: "A nutritional comparison of rapeseed oil and **soy**bean oil."
YEAR: 1966 **CITATION:** Can J Biochem, 44, 35-43 [English]
FDA #: F14540 || **GRIN:** [311781](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Brassicaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Brassica napus* L. var. *napus*
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7. **AUTHOR(S):** Allen, J. G.; Stovold, G. E.; Blaney, B. J.; Smith, H. J. P.; Shaw, T. J.; Tyler, A. L.
TITLE: "The toxicogenicity of isolates of *Phomopsis* and *Diaporthe* spp. obtained from **soy**bean plants and the apparent production of cytochalasins by *Phomopsis longicola*."

- YEAR: 1992 CITATION:** James LF et al (eds) Poisonous plants. Iowa State University Press. Ames, Iowa, , 251-258 [English]
FDA #: F19229 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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8. **AUTHOR(S):** Almquist, H. J.; Merritt, J. B.
TITLE: "Effect of **soy**bean antitrypsin on growth of the chick."
YEAR: 1952 CITATION: Arch Biochem, 35, 352-354 [English]
FDA #: F14541 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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9. **AUTHOR(S):** Almquist, H. J.; Merritt, J. B.
TITLE: "Effect of raw **soy**bean meal on growth of the chick."
YEAR: 1952 CITATION: Proceed Soc Exp Biol Med, 79, 277-279 [English]
FDA #: F16029 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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10. **AUTHOR(S):** Anderson, D. W.; Howard, H. W.
TITLE: "Feeding of **soy**bean products and development of goiter."
YEAR: 1959 CITATION: Pediatrics, 24, 854-855 [English]
FDA #: F07697 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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11. **AUTHOR(S):** AndradeDosSantos, J.; Soares, A. F.; LauvegildoDosSantos, E.; Rosa, I. V.
TITLE: "[Concerning the absence of goitrogenic factors in **soy**bean oil for cooking.]"
YEAR: 1971 CITATION: Pesq Agr Brasil Vet, 6, 87-89 [Portuguese]
FDA #: F10629 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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12. **AUTHOR(S):** Anonymous
TITLE: "Raw **soy**beans and cystine metabolism."
YEAR: 1965 CITATION: Nutr Review, 23, 346-348 [English]
FDA #: F17933 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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13. **AUTHOR(S):** Anonymous
TITLE: "Product: **soy**beans in bulk, at Chesapeake, E. Dist, VA."
YEAR: 1987 CITATION: FDA Consumer, 21 (9), 37 [English]
FDA #: F12832 || **GRIN:** -----

COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---

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14. **AUTHOR(S):** Anonymous
TITLE: "Problem of phytoalexin products in food plants discussed."
YEAR: 1989 CITATION: Food Chem News, (Aug 7), 7-8 [English]
FDA #: F22544 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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15. **AUTHOR(S):** Aregheore, E. M.
TITLE: "A review of toxicity factors in some food and feedingstuffs in the nutrition of man and livestock in Nigeria."
YEAR: 1992 CITATION: Vet Human Toxicol, 34 (1), 71-73 [English]
FDA #: F25318 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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16. **AUTHOR(S):** Arnold, S. J.
TITLE: "Eastern black nightshade: An increasing concern for soybean and forage producers."
YEAR: 1985 CITATION: Crops Soils, 37 (9), 29-31 [English]
FDA #: F15960 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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17. **AUTHOR(S):** ArredondoPeter, R.; Hargrove, M. S.; Moran, J. F.; Sarath, G.; Klucas, R. V.
TITLE: "Plant hemoglobins."
YEAR: 1998 CITATION: Plant Physiol, 118 (4), 1121-1125 [English]
FDA #: F24078 || **GRIN:** [17711](#)
COMMON NAME: soy bean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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18. **AUTHOR(S):** Avanzi, C. F.
TITLE: "[Thyroid-inhibiting effects of soybeans.]"
YEAR: 1972 CITATION: Agr Ital, 72, 293-296 [Italian]
FDA #: F09847 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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19. **AUTHOR(S):** Axelson, M.; Kirk, D. N.; Farrant, R. D.; Cooley, G.; Lawson, A. M.; Setchell, K. D. R.
TITLE: "The identification of the weak oestrogen equol [7-hydroxy-3-(4'-hydroxyphenyl) chroman.] in human urine."
YEAR: 1982 CITATION: Biochem J, 201, 353-357 [English]

- FDA #:** F12925 || **GRIN:** [17711](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine*
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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20. **AUTHOR(S):** Axelson, M.; Sjoval, J.; Gustafsson, B. E.; Setchell, K. D. R.
TITLE: "soy - a dietary source of the non-steroidal oestrogen equol in man and animals."
YEAR: 1984 **CITATION:** J Endocrinol, 102, 49-56 [English]
FDA #: F18133 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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21. **AUTHOR(S):** Bain, D. C.; Patel, B. N.
TITLE: "Reaction of soybeans to *Fusarium moniliforme*."
YEAR: 1973 **CITATION:** Phytopathology, 62, 801 [English]
FDA #: F03810 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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22. **AUTHOR(S):** Baintner, K.
TITLE: "Trypsin-inhibitor and chymotrypsin-inhibitor studies with soybean extracts."
YEAR: 1981 **CITATION:** J Agr Food Chem, 29, 201-203 [English]
FDA #: F12032 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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23. **AUTHOR(S):** Balloun, S. L.; Johnson, E. L.
TITLE: "Anticoagulant properties of unheated soybean meal in chick diets."
YEAR: 1953 **CITATION:** Arch Biochem, 42, 355-359 [English]
FDA #: F04863 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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24. **AUTHOR(S):** Barnes, R. H.; Kwong, E.
TITLE: "Effect of soybean trypsin inhibitor and penicillin on cystine biosynthesis in the pancreas and its transport as exocrine protein secretion in the intestinal tract of the rat."
YEAR: 1965 **CITATION:** J Nutr, 86 (3), 245-252 [English]
FDA #: F14721 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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25. **AUTHOR(S):** Becker, D. E.; Adams, C. R.; Terrill, S. W.; Meade, R. J.
TITLE: "The influence of heat treatment and solvent upon the nutritive value of soybean oil meal for swine."
YEAR: 1953 **CITATION:** J Anim Sci, 12, 107-116 [English]
FDA #: F06838 || **GRIN:** [17711](#)

COMMON NAME: soybean oil meal || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.

26. **AUTHOR(S):** Bell, E. A.
TITLE: "Toxic compounds in seeds."
YEAR: 1984 CITATION: Murray DR (ed) Seed physiology. Academic Press. New York, 1, 245-264 [English]
FDA #: 17711 || **GRIN:** soybean
COMMON NAME: soy bean || **STANDARD COMMON NAME:** *Fabaceae*
FAMILY: *Glycine max* || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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27. **AUTHOR(S):** Birk, Y.; Bondi, A.; Gestetner, B.; Ishaaya, I.
TITLE: "A thermostable haemolytic factor in soybeans."
YEAR: 1963 CITATION: Nature, 197 (4872), Mar 16, 1089-1090 [English]
FDA #: F07851 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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28. **AUTHOR(S):** Booth, A. N.; Robbins, D. J.; Ribelin, W. E.; DeEds, F.
TITLE: "Effect of raw soybean meal and amino acids on pancreatic hypertrophy in rats."
YEAR: 1960 CITATION: Proceed Soc Exp Biol Med, 104, 681-683 [English]
FDA #: F08143 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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29. **AUTHOR(S):** Booth, A. N.; Robbins, D. J.; Ribelin, W. E.; DeEds, F.; Smith, A. K.; Rackis, J. J.
TITLE: "Prolonged pancreatic hypertrophy and reversibility in rats fed raw soybean meal."
YEAR: 1964 CITATION: Proceed Soc Exp Biol Med, 116, 1067-1069 [English]
FDA #: F08856 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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30. **AUTHOR(S):** Borchers, R.
TITLE: "Growth inhibitor in raw soybeans."
YEAR: 1964 CITATION: Fed Proceed, 23 (2 Part 1), 500 [English]
FDA #: F15029 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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31. **AUTHOR(S):** Borchers, R.
TITLE: "Raw soybean feeding decreases transamidinase activity."
YEAR: 1964 CITATION: Proceed Soc Exp Biol Med, 115, 893-894 [English]
FDA #: F08855 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean

FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.

32. **AUTHOR(S):** Borchers, R.; Ackerson, C. W.; Sandstedt, R. M.
TITLE: "Trypsin inhibitor. III. Determination and heat destruction of the trypsin inhibitor of **soy**beans."
YEAR: 1947 **CITATION:** Arch Biochem, 12, 367-374 [English]
FDA #: F16235 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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33. **AUTHOR(S):** Borchers, R.; Ackerson, C. W.; Mussehl, F. E.; Moehl, A.
TITLE: "Trypsin inhibitor. VIII. Growth inhibiting properties of a **soy**bean trypsin inhibitor."
YEAR: 1948 **CITATION:** Arch Biochem, 19, 317-322 [English]
FDA #: F15031 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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34. **AUTHOR(S):** Borchers, R.; Andersen, S. M.; Spelts, J.
TITLE: "Rate of respiratory carbon-14 dioxide excretion after injection of C14-amino acids in rats fed raw **soy**bean meal."
YEAR: 1965 **CITATION:** J Nutr, 86 (3), 253-255 [English]
FDA #: F15005 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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35. **AUTHOR(S):** Borio, E. B. L.
TITLE: "[Human poisoning by plants.]"
YEAR: 1973 **CITATION:** Trib Farm Parana Brasil, 41 (1-2), 37-60 [Portugese]
FDA #: F24775 || **GRIN:** 17711
COMMON NAME: soja || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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36. **AUTHOR(S):** Bornstein, S.; Lipstein, B.
TITLE: "The influence of age of chicks on their sensitivity to raw **soy**bean oil meal."
YEAR: 1963 **CITATION:** Poultry Sci, 42, 61-70 [English]
FDA #: F08145 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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37. **AUTHOR(S):** Bowman, D. E.
TITLE: "Fractions derived from **soy**beans and navy beans which retard tryptic digestion of casein."
YEAR: 1944 **CITATION:** Proceed Soc Exp Biol Med, 57, 139-140 [English]
FDA #: F15045 || **GRIN:** ----

COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---

38. **AUTHOR(S):** Bowman, D. E.
TITLE: "Differentiation of **soy** bean antitryptic factors."
YEAR: 1946 **CITATION:** Proceed Soc Exp Biol Med, 63, 547-550 [English]
FDA #: F15830 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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39. **AUTHOR(S):** Bray, D. J.
TITLE: "Pancreatic hypertrophy in laying pullets induced by unheated **soy** bean meal."
YEAR: 1964 **CITATION:** Poultry Sci, 43 (2), 382-384 [English]
FDA #: F08848 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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40. **AUTHOR(S):** Caldwell, K.
TITLE: "Induction of ornithine decarboxylase activity in weanling rat pancreas by an orally administered **soy** protein isolate."
YEAR: 1987 **CITATION:** Toxicol Appl Pharmacol, 87, 483-489 [English]
FDA #: F11099 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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41. **AUTHOR(S):** Card, L. E.
TITLE: "The effect of **soy** bean on hatchability."
YEAR: 1942 **CITATION:** Poultry Sci, 21, 467 [English]
FDA #: F14763 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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42. **AUTHOR(S):** Carlson, C. W.; Saxena, H. C.; Jensen, L. S.; McGinnis, J.
TITLE: "Rachitogenic activity of **soy** bean fractions."
YEAR: 1964 **CITATION:** J Nutr, 82, 507-511 [English]
FDA #: F15147 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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43. **AUTHOR(S):** Carlson, C. W.; McGinnis, J.; Jensen, L. S.
TITLE: "Anti-rachitic effects of **soy** bean preparations for turkey poults."
YEAR: 1964 **CITATION:** J Nutr, 82, 366-370 [English]
FDA #: F15146 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---

STANDARD PLANT NAME: ---

44. **AUTHOR(S):** Case, A. A.
TITLE: "Poisonous seeds."
YEAR: --- CITATION: Univ Missouri Handout, , 2 pages [English]
FDA #: F06765 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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45. **AUTHOR(S):** Castanon, J. I. R.; Perez, L. J.
TITLE: "Substitution of fixed amounts of soybean meal for field beans (*Vicia faba*), sweet lupines, (*Lupinus albus*), cull peas (*Pisum sativum*) and vetches (*Vicia sativa*) in diets for high performance laying leghorn hens."
YEAR: 1990 CITATION: Br Poultry Sci, 31 (1), 173-180 [English]
FDA #: F04030 || **GRIN:** [300472](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** pea
FAMILY: *Fabaceae* || **LATIN NAME:** *Pisum sativum*
STANDARD PLANT NAME: *Pisum sativum* L.
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46. **AUTHOR(S):** Castanon, J. I. R.; Perez, L. J.
TITLE: "Substitution of fixed amounts of soybean meal for field beans (*Vicia faba*), sweet lupines, (*Lupinus albus*), cull peas (*Pisum sativum*) and vetches (*Vicia sativa*) in diets for high performance laying leghorn hens."
YEAR: 1990 CITATION: Br Poultry Sci, 31 (1), 173-180 [English]
FDA #: F04030 || **GRIN:** [22802](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Lupinus albus*
STANDARD PLANT NAME: *Lupinus albus* L.
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47. **AUTHOR(S):** Castanon, J. I. R.; Perez, L. J.
TITLE: "Substitution of fixed amounts of soybean meal for field beans (*Vicia faba*), sweet lupines, (*Lupinus albus*), cull peas (*Pisum sativum*) and vetches (*Vicia sativa*) in diets for high performance laying leghorn hens."
YEAR: 1990 CITATION: Br Poultry Sci, 31 (1), 173-180 [English]
FDA #: F04030 || **GRIN:** [300667](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Vicia sativa*
STANDARD PLANT NAME: *Vicia sativa* L.
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48. **AUTHOR(S):** Castanon, J. I. R.; Perez, L. J.
TITLE: "Substitution of fixed amounts of soybean meal for field beans (*Vicia faba*), sweet lupines, (*Lupinus albus*), cull peas (*Pisum sativum*) and vetches (*Vicia sativa*) in diets for high performance laying leghorn hens."
YEAR: 1990 CITATION: Br Poultry Sci, 31 (1), 173-180 [English]
FDA #: F04030 || **GRIN:** [300661](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Vicia faba*
STANDARD PLANT NAME: *Vicia faba* L.
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49. **AUTHOR(S):** Cheeke, P. R.; Shull, L. R.

- TITLE:** "Metal-binding substances and inorganic toxicants."
YEAR: 1985 CITATION: Cheeke PR & Shull LR (eds) Natural toxicants in feeds & poisonous plants. AVI Publ. Westport, Connecticut, (Chap 9), 314-331 [English]
FDA #: FB0007 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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50. **AUTHOR(S):** Cheeke, P. R.; Shull, L. R.
TITLE: "Tannins and polyphenolic compounds."
YEAR: 1985 CITATION: Cheeke PR & Shull LR (eds) Natural toxicants in feeds & poisonous plants. AVI Publ. Westport, Connecticut, (Chap 10), 332-357 [English]
FDA #: FB0006 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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51. **AUTHOR(S):** Cheeke, P. R.
TITLE: "Perspectives on human health concerns arising from natural toxicants in feeds and poisonous plants."
YEAR: 1990 CITATION: Vet Human Toxicol, 32 (Suppl), 71-75 [English]
FDA #: F06437 || **GRIN:** 17711
COMMON NAME: --- || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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52. **AUTHOR(S):** Cherington, M.; Greenberg, H.; soyer, A.
TITLE: "Guanidine and germin in botulism."
YEAR: 1973 CITATION: Clin Toxicol, 6 (1), 83-89 [English]
FDA #: F03455 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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53. **AUTHOR(S):** Clarke, E.; Wiseman, J.
TITLE: "Effect of varying trypsin inhibitor activity of full fat soy on nutritional value for broiler chicks."
YEAR: 2004 CITATION: Acamovic et al (eds) Poisonous plants and related poisons. CABI. Wallingford, UK, 1 (Chap 77), 512-519
FDA #: F25957 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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54. **AUTHOR(S):** Collins, J. L.; Beaty, B. F.
TITLE: "Heat inactivation of trypsin inhibitor in fresh green soybeans and physiological responses of rats fed the beans."
YEAR: 1980 CITATION: J Food Sci, 45, 542-546 [English]
FDA #: F14638 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max (L.) Merrill*

STANDARD PLANT NAME: Glycine max (L.) Merr.

55. **AUTHOR(S):** Cooper, M. R.; Johnson, A. W.
TITLE: "Poisonous Plants in Britain and Their Effects on Animals and Man."
YEAR: 1984 **CITATION:** Ministry Agr Fish Food, Ref Book 161, [English]
FDA #: ----- || **GRIN:** 17711
COMMON NAME: --- || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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56. **AUTHOR(S):** Craig, J. F.; Kehoe, D.
TITLE: "Plant poisoning."
YEAR: 1925 **CITATION:** Vet Record, 5 (38), 795-825 [English]
FDA #: F06913 || **GRIN:** 17711
COMMON NAME: soy a bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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57. **AUTHOR(S):** Crane, T. D.
TITLE: "Plant poisoning in animals - a bibliography. Part II."
YEAR: 1973 **CITATION:** Vet Bull, 43 (5), 231-249 [English]
FDA #: F06919 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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58. **AUTHOR(S):** Crosby, D. G.
TITLE: "Natural cholinesterase inhibitors in food."
YEAR: 1966 **CITATION:** NAS/NRC Toxicants occurring naturally in foods., , 112-116 [English]
FDA #: F06942 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max L.*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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59. **AUTHOR(S):** Cross, R. F.
TITLE: "Observations on the bovine hemorrhagic disease caused by trichloroethylene-processed soybean oil meal."
YEAR: 1953 **CITATION:** J Am Vet Med Assoc, (Feb), 103-105 [English]
FDA #: F04664 || **GRIN:** 17711
COMMON NAME: soybean oil meal || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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60. **AUTHOR(S):** Culvenor, C. C. J.
TITLE: "Toxic plants - a reevaluation."
YEAR: 1970 **CITATION:** Search, 1 (3), Sep, 103-110 [English]
FDA #: F06951 || **GRIN:** 17711
COMMON NAME: soy bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.

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61. **AUTHOR(S):** Dastur, J. F.
TITLE: "Medicinal Plants of India and Pakistan."
YEAR: 1962 CITATION: DB Taraporevala Sons. Bombay, , 212 pages [English]
FDA #: ----- || **GRIN:** 35174
COMMON NAME: Indian red wood tree || **STANDARD COMMON NAME:** ---
FAMILY: *Meliaceae* || **LATIN NAME:** *soymida febrifuga* Adr. Juss.
STANDARD PLANT NAME: *soymida febrifuga* (Roxb.) A. Juss.
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62. **AUTHOR(S):** Davidek, T.; Davidek, J.
TITLE: "Biogenic amines."
YEAR: 1995 CITATION: Davidek J (ed) Natural toxic compounds of foods. CRC Press. Boca Raton, Florida, (Chap 2; pt H), 108-123 [English]
FDA #: 17711 || **GRIN:** *soy*bean
COMMON NAME: *soy* bean || **STANDARD COMMON NAME:** Fabaceae
FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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63. **AUTHOR(S):** Dechary, J. M.
TITLE: "Phytohemagglutinins - A survey of recent progress."
YEAR: 1968 CITATION: Vox Sang, 15, 401-409 [English]
FDA #: F08026 || **GRIN:** 17711
COMMON NAME: *soy*bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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64. **AUTHOR(S):** DeMuelenaere, H. J. H.
TITLE: "Toxicity and haemagglutinating activity of legumes."
YEAR: 1965 CITATION: Nature, 206 (4986), May 22, 827-828 [English]
FDA #: F05498 || **GRIN:** 17711
COMMON NAME: *soy*bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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65. **AUTHOR(S):** Desikachar, H. S. R.; De, S. S.
TITLE: "Role of inhibitors in *soy*bean."
YEAR: 1947 CITATION: Science, 106 (Oct 31), 421 [English]
FDA #: F14221 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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66. **AUTHOR(S):** Dostalova, J.; Pokorny, J.
TITLE: "Plant phenols."
YEAR: 1995 CITATION: Davidek J (ed) Natural toxic compounds of foods. CRC Press. Boca Raton, Florida, (Chap 2; pt E), 75-95 [English]
FDA #: 17711 || **GRIN:** *soy*bean
COMMON NAME: *soy* bean || **STANDARD COMMON NAME:** Fabaceae
FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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67. **AUTHOR(S):** Drane, H. M.; Patterson, D. S. P.; Roberts, B. A.; Saba, N.
TITLE: "Oestrogenic activity of soya-bean products."
YEAR: 1980 CITATION: Food Cosmet Toxicol, 18, 425-427 [English]
FDA #: F12040 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
68. **AUTHOR(S):** Driedger, A.; Hatfield, E. E.
TITLE: "Influence of tannins on the nutritive value of soybean meal for ruminants."
YEAR: 1972 CITATION: J Anim Sci, 34 (3), 465-468 [English]
FDA #: F20468 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
69. **AUTHOR(S):** Duffus, C. M.; Smith, P. M.
TITLE: "Legumes and their toxins."
YEAR: 1981 CITATION: Span, 24 (2), 63-65 [English]
FDA #: F25226 || **GRIN:** 17711
COMMON NAME: soya bean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
70. **AUTHOR(S):** Duke, J. A.
TITLE: "Switching from sirloin to soy."
YEAR: 1990 CITATION: Draft, , [English]
FDA #: F15290 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
71. **AUTHOR(S):** Eldridge, A. C.; Kwolek, W. F.
TITLE: "soybean isoflavones: Effect of environment and variety on composition."
YEAR: 1983 CITATION: J Agr Food Chem, 31, 394-396 [English]
FDA #: F17879 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
72. **AUTHOR(S):** Ellenrieder, G.; Geronazzo, H.; Debojarski, A. B.
TITLE: "Thermal inactivation of trypsin inhibitors in aqueous extracts of soybeans, peanuts, and kidney beans: presence of substances that accelerate inactivation."
YEAR: 1980 CITATION: Cereal Chem, 57 (1), 25-27 [English]
FDA #: F13220 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
73. **AUTHOR(S):** Ellenrieder, G.; Blanco, S.; Bondoni, A.
TITLE: "Thermal inactivation of trypsin inhibitors in aqueous extracts of soybeans."

Studies on substances that accelerate inactivation."

YEAR: 1981 CITATION: Cereal Chem, 58 (4), 291-293 [English]

FDA #: F13219 || GRIN: ----

COMMON NAME: --- || STANDARD COMMON NAME: ---

FAMILY: --- || LATIN NAME: ---

STANDARD PLANT NAME: ---

74. **AUTHOR(S):** Epstein, W. L.

TITLE: "Plant-induced dermatitis."

YEAR: 1987 CITATION: Annals Emerg Med, 16 (Sep), 950-955 [English]

FDA #: F16381 || GRIN: 17711

COMMON NAME: soya bean || STANDARD COMMON NAME: soy bean

FAMILY: Fabaceae || LATIN NAME: ---

STANDARD PLANT NAME: Glycine max (L.) Merr.

75. **AUTHOR(S):** Eveleth, D. F.; Goldsby, A. I.

TITLE: "Toxicosis of chickens caused by trichloroethylene-extracted soybean meal."

YEAR: 1953 CITATION: J Am Vet Med Assoc, 123, 38-39 [English]

FDA #: F13772 || GRIN: 17711

COMMON NAME: soybean || STANDARD COMMON NAME: soy bean

FAMILY: Fabaceae || LATIN NAME: ---

STANDARD PLANT NAME: Glycine max (L.) Merr.

76. **AUTHOR(S):** Fanguaf, R.; Vogt, H.

TITLE: "[Toxicity trials in laying hens and chicks with Datura stramonium seeds, a common contaminant of soybean consignments.]"

YEAR: 1961 CITATION: Arch Geflugelkunde, 25, 167-171 [German]

FDA #: F25777 || GRIN: 13323

COMMON NAME: Stechapfel || STANDARD COMMON NAME: ---

FAMILY: Solanaceae || LATIN NAME: Datura stramonium L.

STANDARD PLANT NAME: Datura stramonium L.

77. **AUTHOR(S):** Farmakalidis, E.; Murphy, P. A.

TITLE: "Oestrogenic response of the CD-1 mouse to the soybean isoflavones genistein, genistin and daidzin."

YEAR: 1984 CITATION: Food Chem Toxicol, 22 (3), 237-239 [English]

FDA #: F08844 || GRIN: 17711

COMMON NAME: --- || STANDARD COMMON NAME: ---

FAMILY: Fabaceae || LATIN NAME: ---

STANDARD PLANT NAME: Glycine max (L.) Merr.

78. **AUTHOR(S):** Farmakalidis, E.; Murphy, P. A.

TITLE: "Semi-preparative high-performance liquid chromatographic isolation of soybean isoflavones."

YEAR: 1984 CITATION: J Chromatogr, 295, 510-514 [English]

FDA #: F14927 || GRIN: ----

COMMON NAME: --- || STANDARD COMMON NAME: ---

FAMILY: --- || LATIN NAME: ---

STANDARD PLANT NAME: ---

79. **AUTHOR(S):** Farmakalidis, E.; Murphy, P. A.

TITLE: "Isolation of 6'-O-acetylgenistin and 6'-O-acetylaidzin from toasted defatted soy flakes."

YEAR: 1985 **CITATION:** J Agr Food Chem, 33, 385-389 [English]

FDA #: F14926 || **GRIN:** -----

COMMON NAME: --- || **STANDARD COMMON NAME:** ---

FAMILY: --- || **LATIN NAME:** ---

STANDARD PLANT NAME: ---

80. **AUTHOR(S):** Fenwick, R.

TITLE: "Natural toxicants in food."

YEAR: 1987 **CITATION:** Nutr Food Sci, 104 (Jan-Feb), 10-12 [English]

FDA #: 17711 || **GRIN:** **soy**a

COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** Fabaceae

FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.

STANDARD PLANT NAME:

81. **AUTHOR(S):** Ferrando, R.

TITLE: "Natural antinutritional factors present in European plant proteins."

YEAR: 1983 **CITATION:** Qual Plant Plant Foods Human Nutr, 32, 455-467 [English]

FDA #: 17711 || **GRIN:** **soy**bean

COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** Fabaceae

FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.

STANDARD PLANT NAME:

82. **AUTHOR(S):** Finzi, A.; Romboli, I.

TITLE: "[Congenital blindness in chicks as a result of prolonged administration of raw **soy**a bean meal to laying hens.]"

YEAR: 1972 **CITATION:** Rivista Ital Sost Grasse, 49, 252-253 [Italian]

FDA #: F22533 || **GRIN:** 17711

COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean

FAMILY: *Fabaceae* || **LATIN NAME:** ---

STANDARD PLANT NAME: *Glycine max* (L.) Merr.

83. **AUTHOR(S):** Fishbein, L.

TITLE: "Natural non-nutrient substances in the food chain."

YEAR: 1972 **CITATION:** Sci Total Environ, 1 (3), 211-244 [English]

FDA #: 17711 || **GRIN:** **soy**bean

COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** Fabaceae

FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.

STANDARD PLANT NAME:

84. **AUTHOR(S):** Flavin, D. F.

TITLE: "The effects of **soy**bean trypsin inhibitors on the pancreas of animals and man: A review."

YEAR: 1982 **CITATION:** Vet Human Toxicol, 24 (1), 25-28 [English]

FDA #: F20731 || **GRIN:** -----

COMMON NAME: --- || **STANDARD COMMON NAME:** ---

FAMILY: --- || **LATIN NAME:** ---

STANDARD PLANT NAME: ---

85. **AUTHOR(S):** Fowler, M. E.

- TITLE:** "References on plant poisoning in poultry and waterfowl."
YEAR: 1985 **CITATION:** Prepublication, , 13 pages [English]
FDA #: F06214 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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86. **AUTHOR(S):** Frattali, V.
TITLE: "soybean inhibitors. III. Properties of a low molecular weight soybean proteinase inhibitor."
YEAR: 1969 **CITATION:** J Biol Chem, 244 (2), 174-280 [English]
FDA #: F16767 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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87. **AUTHOR(S):** Friend, D. W.; Corner, A. H.; Kramer, J. K. G.; Charlton, K. M.; Gilka, F.; Sauer, F. D.
TITLE: "Growth, cardiopathology and cardiac fatty acids of swine fed diets containing soybean oil or low erucic acid rapeseed oil."
YEAR: 1975 **CITATION:** Can J Anim Sci, 55, 49-59 [English]
FDA #: F10704 || **GRIN:** [409456](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Brassicaceae* || **LATIN NAME:** *Brassica campestris*
STANDARD PLANT NAME: Brassica rapa L. subsp. campestris (L.) A. R. Clapham
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88. **AUTHOR(S):** Friend, D. W.; Gilka, F.; Corner, A. H.
TITLE: "Growth, carcass quality and cardiopathology of boars and gilts fed diets containing rapeseed and soybean oils."
YEAR: 1975 **CITATION:** Can J Anim Sci, 55 (Dec), 571-578 [English]
FDA #: F10702 || **GRIN:** [311781](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Brassicaceae* || **LATIN NAME:** *Brassica napus*
STANDARD PLANT NAME: Brassica napus L. var. napus
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89. **AUTHOR(S):** Friend, D. W.; Gilka, F.; Corner, A. H.
TITLE: "Growth, carcass quality and cardiopathology of boars and gilts fed diets containing rapeseed and soybean oils."
YEAR: 1975 **CITATION:** Can J Anim Sci, 55 (Dec), 571-578 [English]
FDA #: F10702 || **GRIN:** [409456](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Brassicaceae* || **LATIN NAME:** *Brassica campestris*
STANDARD PLANT NAME: Brassica rapa L. subsp. campestris (L.) A. R. Clapham
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90. **AUTHOR(S):** Garlich, J. D.; Nesheim, M. C.
TITLE: "Effect of sodium taurocholate on fat malabsorption induced by feeding unheated soybean proteins."
YEAR: 1965 **CITATION:** Proceed Soc Exp Biol Med, 118, 1022-1025 [English]
FDA #: F13618 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---

STANDARD PLANT NAME: Glycine max (L.) Merr.

91. **AUTHOR(S):** Garlich, J. D.; Nesheim, M. C.
TITLE: "Relationship of fractions of **soy**beans and a crystalline **soy**bean trypsin inhibitor to the effects of feeding unheated **soy**bean meal to chicks."
YEAR: 1966 **CITATION:** J Nutr, 88, 100-110 [English]
FDA #: F13619 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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92. **AUTHOR(S):** Goldberg, A.; Guggenheim, K.
TITLE: "Effect of antibiotics on pancreatic enzymes of rats fed **soy**bean flour."
YEAR: 1964 **CITATION:** Arch Biochem Biophys, 108, 250-254 [English]
FDA #: F13637 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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93. **AUTHOR(S):** Gorrill, A. D. L.; Thomas, J. W.; Stewart, W. E.; Morrill, J. L.
TITLE: "Exocrine pancreatic secretion by calves fed **soy**bean and milk protein diets."
YEAR: 1967 **CITATION:** J Nutr, 92 (1), 256 [English]
FDA #: F04969 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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94. **AUTHOR(S):** Gosselin, S. J.; Loudy, D. L.; Tarr, M. J.; Balistreri, W. F.; Setchell, K. D.; Johnston, J. O.; Kramer, L. W.; Dresser,
TITLE: "Veno-occlusive disease of the liver in captive cheetah."
YEAR: 1988 **CITATION:** Vet Pathol, 25, 48-57 [English]
FDA #: F22298 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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95. **AUTHOR(S):** Grant, G.; Dorward, P. M.; Pusztai, A.
TITLE: "Pancreatic enlargement is evident in rats fed diets containing raw **soy**beans (Glycine max) or cowpeas (Vigna unguiculata) for 800 days but not in those fed diets based on kidney beans (Phaseolus vulgaris) or lupinseed (Lupinus angustifolius)."
YEAR: 1993 **CITATION:** J Nutr, 123 (12), 2207-2215 [English]
FDA #: F25292 || **GRIN:** 312013
COMMON NAME: kidney bean || **STANDARD COMMON NAME:** common bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Phaseolus vulgaris*
STANDARD PLANT NAME: Phaseolus vulgaris L. var. vulgaris
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96. **AUTHOR(S):** Grant, G.; Dorward, P. M.; Pusztai, A.
TITLE: "Pancreatic enlargement is evident in rats fed diets containing raw **soy**beans (Glycine max) or cowpeas (Vigna unguiculata) for 800 days but not in those fed diets based on kidney beans (Phaseolus vulgaris) or lupinseed (Lupinus angustifolius)."
YEAR: 1993 **CITATION:** J Nutr, 123 (12), 2207-2215 [English]

FDA #: F25292 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: *Glycine max* (L.) Merr.

97. **AUTHOR(S):** Grant, G.; Dorward, P. M.; Pusztai, A.
TITLE: "Pancreatic enlargement is evident in rats fed diets containing raw soybeans (*Glycine max*) or cowpeas (*Vigna unguiculata*) for 800 days but not in those fed diets based on kidney beans (*Phaseolus vulgaris*) or lupinseed (*Lupinus angustifolius*)."
YEAR: 1993 **CITATION:** J Nutr, 123 (12), 2207-2215 [English]
FDA #: F25292 || **GRIN:** 22805
COMMON NAME: lupin seed || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Lupinus angustifolius*
STANDARD PLANT NAME: *Lupinus angustifolius* L.
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98. **AUTHOR(S):** Grant, G.; Dorward, P. M.; Pusztai, A.
TITLE: "Pancreatic enlargement is evident in rats fed diets containing raw soybeans (*Glycine max*) or cowpeas (*Vigna unguiculata*) for 800 days but not in those fed diets based on kidney beans (*Phaseolus vulgaris*) or lupinseed (*Lupinus angustifolius*)."
YEAR: 1993 **CITATION:** J Nutr, 123 (12), 2207-2215 [English]
FDA #: F25292 || **GRIN:** 41645
COMMON NAME: cowpea || **STANDARD COMMON NAME:** catjang cowpea
FAMILY: *Fabaceae* || **LATIN NAME:** *Vigna unguiculata*
STANDARD PLANT NAME: *Vigna unguiculata* (L.) Walp. subsp. *cylindrica* (L.) Verdc.
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99. **AUTHOR(S):** Grant, G.; Dorward, P. M.; Buchan, W. C.; Armour, J. C.; Pusztai, A.
TITLE: "Consumption of diets containing raw soya beans (*Glycine max*), kidney beans (*Phaseolus vulgaris*), cowpeas (*Vigna unguiculata*) or lupin seeds (*Lupinus angustifolius*) by rats for up to 700 days: effects on body composition and organ weights."
YEAR: 1995 **CITATION:** Br J Nutr, 73 (1), 17-29 [English]
FDA #: 27632 || **GRIN:** kidney bean
COMMON NAME: --- || **STANDARD COMMON NAME:** *Fabaceae*
FAMILY: *Phaseolus vulgaris* || **LATIN NAME:** *Phaseolus vulgaris* L.
STANDARD PLANT NAME:
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100. **AUTHOR(S):** Grant, G.; Dorward, P. M.; Buchan, W. C.; Armour, J. C.; Pusztai, A.
TITLE: "Consumption of diets containing raw soya beans (*Glycine max*), kidney beans (*Phaseolus vulgaris*), cowpeas (*Vigna unguiculata*) or lupin seeds (*Lupinus angustifolius*) by rats for up to 700 days: effects on body composition and organ weights."
YEAR: 1995 **CITATION:** Br J Nutr, 73 (1), 17-29 [English]
FDA #: 17711 || **GRIN:** soya bean
COMMON NAME: --- || **STANDARD COMMON NAME:** *Fabaceae*
FAMILY: *Glycine max* || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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101. **AUTHOR(S):** Grant, G.; Dorward, P. M.; Buchan, W. C.; Armour, J. C.; Pusztai, A.
TITLE: "Consumption of diets containing raw soya beans (*Glycine max*), kidney beans (*Phaseolus vulgaris*), cowpeas (*Vigna unguiculata*) or lupin seeds (*Lupinus angustifolius*) by rats for up to 700 days: effects on body composition and organ weights."
YEAR: 1995 **CITATION:** Br J Nutr, 73 (1), 17-29 [English]

FDA #: 22805 || **GRIN:** lupin seed
COMMON NAME: --- || **STANDARD COMMON NAME:** Fabaceae
FAMILY: *Lupinus angustifolius* || **LATIN NAME:** *Lupinus angustifolius* L.
STANDARD PLANT NAME:

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102. **AUTHOR(S):** Grant, G.; Dorward, P. M.; Buchan, W. C.; Armour, J. C.; Pusztai, A.
TITLE: "Consumption of diets containing raw **soy**a beans (*Glycine max*), kidney beans (*Phaseolus vulgaris*), cowpeas (*Vigna unguiculata*) or lupin seeds (*Lupinus angustifolius*) by rats for up to 700 days: effects on body composition and organ weights."
YEAR: 1995 **CITATION:** Br J Nutr, 73 (1), 17-29 [English]
FDA #: 300675 || **GRIN:** cowpea
COMMON NAME: --- || **STANDARD COMMON NAME:** Fabaceae
FAMILY: *Vigna unguiculata* || **LATIN NAME:** *Vigna unguiculata* (L.) Walp. subsp. *unguiculata*
STANDARD PLANT NAME:
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103. **AUTHOR(S):** Greenberg, J.; Taylor, D. J.; Bond, H. W.; Sherman, J. F.
TITLE: "Toxicity of amine-extracted **soy**bean meal."
YEAR: 1959 **CITATION:** J Agr Food Chem, 7 (8), 573-576 [English]
FDA #: F07988 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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104. **AUTHOR(S):** Guley, M.; **soy**lemezoglu, T.
TITLE: "Toxicological research on the extracts of *Dryopteris filix-mas* (male fern) growing in the Black Sea region (Turkey)."
YEAR: 1976 **CITATION:** Ankara Univ Eczacilik Fak Mecm, 6 (2), 214-236 [Turkish]
FDA #: ---- || **GRIN:** ---
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME:
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105. **AUTHOR(S):** Gupta, Y. P.
TITLE: "Anti-nutritional and toxic factors in food legumes: a review."
YEAR: 1987 **CITATION:** Plant Foods Human Nutr, 37, 201-228 [English]
FDA #: F22269 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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106. **AUTHOR(S):** Hallab, A. H.; Tannous, R. I.
TITLE: "Dietary toxins."
YEAR: 1976 **CITATION:** McLaren DS (ed) Nutrition in the Community, (Chap 12), 133-139 [English]
FDA #: 17711 || **GRIN:** **soy**bean
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** Fabaceae
FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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107. **AUTHOR(S):** Ham, W. E.; Sandstedt, R. M.

- TITLE:** "A proteolytic inhibiting substance in the extract from unheated soybean meal."
YEAR: 1944 **CITATION:** J Biol Chem, 154, 505-506 [English]
FDA #: F13796 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
108. **AUTHOR(S):** Ham, W. E.; Sandstedt, R. M.; Mussehl, F. E.
TITLE: "The proteolytic inhibiting substance in the extract from unheated soybean meal and its effect upon growth in chicks."
YEAR: 1945 **CITATION:** J Biol Chem, 161, 635-642 [English]
FDA #: F13797 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
109. **AUTHOR(S):** Hanson, L. E.; Pritchard, W. R.; Rehfeld, C. E.; Perman, V.; Sautter, J. H.; Schultze, M. O.
TITLE: "Studies on trichloroethylene-extracted feeds. IX. Experiments with swine fed trichloroethylene-extracted soybean oil meal."
YEAR: 1956 **CITATION:** J Anim Sci, 15, 368-375 [English]
FDA #: F19682 || **GRIN:** 17711
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
110. **AUTHOR(S):** Harwood, J. P.; McCabe, N.; Jackson, B. A.
TITLE: "Long-term dietary effects of soy protein in Cebus monkeys."
YEAR: 1988 **CITATION:** Prepublication, , [English]
FDA #: F20144 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
111. **AUTHOR(S):** Hayes, R. E.; Bookwalter, G. N.; Bagley, E. B.
TITLE: "Antioxidant activities of soybean flour and derivatives - A review."
YEAR: 1977 **CITATION:** J Food Sci, 42, 1527 [English]
FDA #: F18084 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
112. **AUTHOR(S):** Hemken, R. W.; VanDerSall, J. H.; Sass, B. A.; Hibbs, J. W.
TITLE: "Goitrogenic effects of a corn silage-soybean meal supplemented ration."
YEAR: 1971 **CITATION:** J Dairy Sci, 54, 85-88 [English]
FDA #: F10935 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
113. **AUTHOR(S):** Hibbs, C. M.

TITLE: "Cyanide and nitrate toxicoses of cattle."
YEAR: 1979 **CITATION:** Vet Human Toxicol, 21 (6), 401-403 [English]
FDA #: F10942 || **GRIN:** 17711
COMMON NAME: --- || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.

114. **AUTHOR(S):** Hill, E. G.; Misra, K. P.; Canfield, T. H.; Johnson, E. L.; Perman, V.; Pritchard, W. R.; Sautter, J. H.; Schultze, M. O
TITLE: "Studies on trichloroethylene-extracted feeds. 8. The relative resistance of avian species to the toxic factor in trichloroethylene-extracted soybean oil meal."
YEAR: 1956 **CITATION:** Poultry Sci, 35, 686-692 [English]
FDA #: F08757 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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115. **AUTHOR(S):** Holm, G. C.; Eveleth, D. F.; Dinusson, W. E.
TITLE: "Trichloroethylene soybean meal poisoning in sheep."
YEAR: 1953 **CITATION:** J Am Vet Med Assoc, 122 (May), 380-382 [English]
FDA #: F06168 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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116. **AUTHOR(S):** Honig, D. H.; Hockridge, M. E.; Gould, R. M.; Rackis, J. J.
TITLE: "Determination of cyanide in soybeans and soybean products."
YEAR: 1983 **CITATION:** J Agr Food Chem, 31 (2), 272-275 [English]
FDA #: F04171 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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117. **AUTHOR(S):** Hove, E. L.; King, S.
TITLE: "Composition, protein quality, and toxins of seeds of the grain legumes Glycine max, Lupinus spp., Phaseolus spp., Pisum sativum, and Vicia faba."
YEAR: 1978 **CITATION:** NZ J Agr Res, 21, 457-462 [English]
FDA #: F10967 || **GRIN:** 17711
COMMON NAME: --- || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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118. **AUTHOR(S):** Hughes, C. L. J.
TITLE: "Phytochemical mimicry of reproductive hormones and modulation of herbivore fertility by phytoestrogens."
YEAR: 1988 **CITATION:** Environ Health Perspectives, 78, 171-175 [English]
FDA #: F04363 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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119. **AUTHOR(S):** Hydovitz, J. D.
TITLE: "Occurrence of goiter in an infant on a **soy** diet."
YEAR: 1960 CITATION: New England J Med, 262 (7), 351-353 [English]
FDA #: F13838 || **GRIN:** [17711](#)
COMMON NAME: **soy** || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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120. **AUTHOR(S):** Imre, Z.; Er**soy**, O.; Yurdun, T.
TITLE: "Cardiac glycoside composition in the leaves of Digitalis schischkinii."
YEAR: 1983 CITATION: Toxicon, 21 (3), 449 [English]
FDA #: F20923 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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121. **AUTHOR(S):** Ishaaya, I.; Birk, Y.
TITLE: "**soy**bean saponins. IV. The effect of proteins on the inhibitory activity of **soy**bean saponins on certain enzymes."
YEAR: 1965 CITATION: J Food Sci, 30, 118-120 [English]
FDA #: F15909 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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122. **AUTHOR(S):** Ishii, Y.
TITLE: "Extraction and ion chromatographic determination of free and combined oxalic acids in vegetables."
YEAR: 1991 CITATION: Analyt Sci, 7 (2), 263-266 [English]
FDA #: F23487 || **GRIN:** [17711](#)
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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123. **AUTHOR(S):** Jaffe, W. G.
TITLE: "Toxic proteins and peptides."
YEAR: 1973 CITATION: NAS/NRC Toxicants Occurring Naturally in Foods, 2nd ed., (Chap 5), 106-129 [English]
FDA #: F10276 || **GRIN:** [17711](#)
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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124. **AUTHOR(S):** Janssen, M. M. T.
TITLE: "Antinutritives."
YEAR: 1989 CITATION: DeVries J (ed) Food safety and toxicity. CRC Press. Boca Raton, Florida, (Chap 3), 39-52 [English]
FDA #: [17711](#) || **GRIN:** **soy**bean
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** *Fabaceae*
FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:

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125. **AUTHOR(S):** Jensen, L. S.; Martinson, R.; Schumaier, G.
TITLE: "A foot pad dermatitis in turkey poultts associated with **soy**bean meal."
YEAR: 1970 **CITATION:** Poultry Sci, 49, 76-82 [English]
FDA #: F16938 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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126. **AUTHOR(S):** Kalac, P.
TITLE: "Lectins (Hemagglutins)."
YEAR: 1995 **CITATION:** Davidek J (ed) Natural toxic compounds of foods. CRC Press. Boca Raton, Florida, (Chap 2; pt F), 95-103 [English]
FDA #: 17711 || **GRIN:** **soy**bean
COMMON NAME: --- || **STANDARD COMMON NAME:** Fabaceae
FAMILY: *Glycine max* || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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127. **AUTHOR(S):** Kaldas, R. S.; Hughes, C. L. J.
TITLE: "Reproductive and general metabolic effects of phytoestrogens in mammals."
YEAR: 1989 **CITATION:** Reproductive Toxicol, 3, 81-89 [English]
FDA #: F23699 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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128. **AUTHOR(S):** Kimura, S.; Suwa, J.; Ito, M.; Sato, H.
TITLE: "Experimental studies on the role of defatted **soy**bean in the development of malignant goiter."
YEAR: 1979 **CITATION:** Miller EC et al (eds) Naturally occurring carcinogens mutagens & modulators of Carcinogenesis. University Park Press. Baltimore, , 101-110 [English]
FDA #: F16496 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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129. **AUTHOR(S):** Kinghorn, A. D.
TITLE: "Carcinogenic and cocarcinogenic toxins from plants."
YEAR: 1983 **CITATION:** Keeler RF & Tu AT (eds) Handbook of natural toxins. 1. Plant & fungal toxins. Marcel Dekker. New York, 1 (Chap 7), 239-298 [English]
FDA #: F06550 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max* L.
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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130. **AUTHOR(S):** Kingsbury, J. M.
TITLE: "Poisonous plants of the United States and Canada."
YEAR: 1964 **CITATION:** Prentice Hall. Englewood Cliffs, New Jersey, , [English]
FDA #: ----- || **GRIN:** 17711
COMMON NAME: --- || **STANDARD COMMON NAME:** **soy** bean
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FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.

131. **AUTHOR(S):** Kitagawa, I.; Saito, M.; Taniyama, T.; Yoshikawa, M.
TITLE: "Saponin and sapogenol. XXXVIII. Structure of **soy**asaponin A2, a bisdesmoside of **soy**asapogenol A, from **soy**bean, the seeds of Glycine max Merrill."
YEAR: 1985 **CITATION:** Chem Pharmaceut Bull, 33 (2), 598-608 [English]
FDA #: F09289 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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132. **AUTHOR(S):** Kitagawa, I.; Saito, M.; Taniyama, T.; Yoshikawa, M.
TITLE: "Sapon and sapogenol. XXXIX. Structure of **soy**asaponin A1, a bidesmoside of **soy**asapogenol A, from **soy**bean, the seeds of Glycine max Merrill."
YEAR: 1985 **CITATION:** Chem Pharmaceut Bull, 33 (3), 1069-1076 [English]
FDA #: F09290 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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133. **AUTHOR(S):** Klose, A. A.; Hill, B.; Fevold, H. L.
TITLE: "Presence of a growth inhibiting substance in raw **soy**beans."
YEAR: 1946 **CITATION:** Proceed Soc Exp Biol Med, 62, 10-12 [English]
FDA #: F15501 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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134. **AUTHOR(S):** Klung**soy**r, J.; Scheline, R. R.
TITLE: "Metabolism of safrole in the rat."
YEAR: 1983 **CITATION:** Acta Pharmacol Toxicol, 52, 211-216 [English]
FDA #: F16437 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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135. **AUTHOR(S):** Kogel, K. H.; Beissmann, B.
TITLE: "Isolation and characterization of elicitors."
YEAR: 1992 **CITATION:** Linkskens HF & Jackson JF (eds) Plant toxin analysis. Springer Verlag. New York, , 239-257 [English]
FDA #: F06470 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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136. **AUTHOR(S):** Koplik, R.; Prugar, J.; Davidek, J.
TITLE: "Other toxic compounds."
YEAR: 199 **CITATION:** Davidek J (ed) Natural toxic compounds of foods. CRC Press. Boca Raton, Florida, (Chap 2; pt K), 143-163 [English]
FDA #: 17711 || **GRIN:** **soy**bean

COMMON NAME: soy bean || **STANDARD COMMON NAME:** Fabaceae
FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:

137. **AUTHOR(S):** Korte, R.
TITLE: "Toxic constituents in some legumes for human consumption."
YEAR: 1974 **CITATION:** Sci New Guinea, 2 (1), 34-38 [English]
FDA #: F23350 || **GRIN:** 17711
COMMON NAME: --- || **STANDARD COMMON NAME:** soy bean
FAMILY: Fabaceae || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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138. **AUTHOR(S):** Kuan, S. S.; Francis, O. J.; Carman, A. S.; Umrigar, P. P.; Ware, G. M.
TITLE: "Determination of phytoestrogens in soy-based infant formulas."
YEAR: 1991 **CITATION:** Toxicon, 30 (5-6), 527 [English]
FDA #: F17495 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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139. **AUTHOR(S):** Kung, H. C.; Chipley, J. R.; Latshaw, J. D.
TITLE: "Investigations into hepatotoxin(s) in moldy soybeans."
YEAR: 1975 **CITATION:** Poultry Sci, 54, 1784 [English]
FDA #: F05065 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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140. **AUTHOR(S):** Kunitz, M.
TITLE: "Crystalline soybean trypsin inhibitor. I. Method of isolation."
YEAR: 1946 **CITATION:** J Genl Physiol, 29, 149-154 [English]
FDA #: F15201 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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141. **AUTHOR(S):** Kunitz, M.
TITLE: "Crystalline soybean trypsin inhibitor. II. General properties."
YEAR: 1947 **CITATION:** J Genl Physiol, 30, 291-310 [English]
FDA #: F15202 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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142. **AUTHOR(S):** Kunitz, M.
TITLE: "Isolation of a crystalline protein compound of trypsin and of soybean trypsin-inhibitor."
YEAR: 1947 **CITATION:** J Genl Physiol, 30, 311-320 [English]
FDA #: F15203 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---

STANDARD PLANT NAME: ---

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143. **AUTHOR(S):** Kwong, E.; Barnes, R. H.; Fiala, G.
TITLE: "The role of cystine in counteracting toxic properties of **soy**bean trypsin inhibitor."
YEAR: 1964 CITATION: Fed Proceed, 23 (2 Part 1), 500 [English]
FDA #: F15205 || **GRIN:** [17711](#)
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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144. **AUTHOR(S):** Langer, P.
TITLE: "Naturally occurring food toxicants: goitrogens."
YEAR: 1983 CITATION: Recheigl M Jr (ed) CRC handbook of naturally occurring food toxicants. CRC Press. Boca Raton, Florida, , 101-129 [English]
FDA #: F10135 || **GRIN:** [17711](#)
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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145. **AUTHOR(S):** Lecks, H. I.; Baker, D.
TITLE: "Pseudotumor cerebre an allergic phenomenon? A discussion of 17 cases including two of infants manifesting pseudotumor cerebre while receiving **soy**bean feedings."
YEAR: 1965 CITATION: Clin Pediat, 4 (1), 32-37 [English]
FDA #: F05933 || **GRIN:** [17711](#)
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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146. **AUTHOR(S):** Leiner, I.
TITLE: "Significance for humans of biologically active factors in **soy**beans and other food legumes."
YEAR: 1979 CITATION: J Am Oil Chem Soc, 56, 121-129 [English]
FDA #: F19803 || **GRIN:** [10535](#)
COMMON NAME: chick pea || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Cicer arietinum*
STANDARD PLANT NAME: Cicer arietinum L.
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147. **AUTHOR(S):** Leiner, I.
TITLE: "Significance for humans of biologically active factors in **soy**beans and other food legumes."
YEAR: 1979 CITATION: J Am Oil Chem Soc, 56, 121-129 [English]
FDA #: F19803 || **GRIN:** [8319](#)
COMMON NAME: red gram || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Cajanus*
STANDARD PLANT NAME: Cajanus cajan (L.) Millsp.
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148. **AUTHOR(S):** Leiner, I.
TITLE: "Significance for humans of biologically active factors in **soy**beans and other food legumes."
YEAR: 1979 CITATION: J Am Oil Chem Soc, 56, 121-129 [English]

FDA #: F19803 || **GRIN:** [300661](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Vicia faba*
STANDARD PLANT NAME: *Vicia faba* L.

149. **AUTHOR(S):** Leiner, I.
TITLE: "Significance for humans of biologically active factors in **soy**beans and other food legumes."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 121-129 [English]
FDA #: F19803 || **GRIN:** [312026](#)
COMMON NAME: mung bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Phaseolus aureus*
STANDARD PLANT NAME: *Vigna radiata* (L.) R. Wilczek var. *radiata*
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150. **AUTHOR(S):** Leiner, I.
TITLE: "Significance for humans of biologically active factors in **soy**beans and other food legumes."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 121-129 [English]
FDA #: F19803 || **GRIN:** [17711](#)
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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151. **AUTHOR(S):** Leiner, I.
TITLE: "Significance for humans of biologically active factors in **soy**beans and other food legumes."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 121-129 [English]
FDA #: F19803 || **GRIN:** [21613](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Lathyrus sativus*
STANDARD PLANT NAME: *Lathyrus sativus* L.
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152. **AUTHOR(S):** Leiner, I.
TITLE: "Significance for humans of biologically active factors in **soy**beans and other food legumes."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 121-129 [English]
FDA #: F19803 || **GRIN:** [312013](#)
COMMON NAME: bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Phaseolus vulgaris*
STANDARD PLANT NAME: *Phaseolus vulgaris* L. var. *vulgaris*
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153. **AUTHOR(S):** Lewis, W. H.; ElvinLewis, M. P. F.
TITLE: "Contributions of herbology to modern medicine and dentistry."
YEAR: 1983 **CITATION:** Keeler RF & Tu AT (eds) Handbook of natural toxins. 1. Plant & fungal toxins. Marcel Dekker. New York, 1 (Chap 23), 785-815 [English]
FDA #: F06552 || **GRIN:** [17711](#)
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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154. **AUTHOR(S):** Liener, I. E.; Pallansch, M. J.

TITLE: "Purification of a toxic substance from defatted **soy** bean flour."
YEAR: 1952 **CITATION:** J Biol Chem, 197, 29-36 [English]
FDA #: F15209 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---

155. **AUTHOR(S):** Liener, I. E.
TITLE: "The intraperitoneal toxicity of concentrates of the **soy** bean trypsin inhibitor."
YEAR: 1951 **CITATION:** J Biol Chem, 193, 183-191 [English]
FDA #: F16014 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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156. **AUTHOR(S):** Liener, I. E.
TITLE: "**soy**in, a toxic protein from the **soy**bean. I. Inhibition of rat growth."
YEAR: 1953 **CITATION:** J Nutr, 49, 527-539 [English]
FDA #: F15206 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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157. **AUTHOR(S):** Liener, I. E.
TITLE: "Toxic factors in edible legumes and their elimination."
YEAR: 1962 **CITATION:** Am J Clin Nutr, 11 (Oct), 281-298 [English]
FDA #: F07701 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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158. **AUTHOR(S):** Liener, I. E.
TITLE: "Toxic factors associated with legume proteins."
YEAR: 1973 **CITATION:** Indian J Nutr Diet, 10, 303-322 [English]
FDA #: F24667 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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159. **AUTHOR(S):** Liener, I.
TITLE: "Significance for humans of biologically active factors in **soy**beans and other food legumes."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56 (3), 121-129 [English]
FDA #: F11762 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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160. **AUTHOR(S):** Liener, I. E.
TITLE: "The nutritional significance of naturally occurring toxins in plant foodstuffs."
YEAR: 1986 **CITATION:** Harris JB et al (eds) Natural toxins: Animal, plant and

microbial. Clarendon Press. Oxford, (Chap 5), 72-94 [English]

FDA #: F06876 || **GRIN:** [17711](#)

COMMON NAME: **soy**a bean || **STANDARD COMMON NAME:** ---

FAMILY: *Fabaceae* || **LATIN NAME:** ---

STANDARD PLANT NAME: Glycine max (L.) Merr.

161. **AUTHOR(S):** Lis, H.; Sharon, N.; Katchalski, E.

TITLE: "**soy**bean hemagglutinin, a plant glycoprotein. I. Isolation of a glycopeptide."

YEAR: 1966 **CITATION:** J Biol Chem, 241 (3), 684-689 [English]

FDA #: F15211 || **GRIN:** ----

COMMON NAME: --- || **STANDARD COMMON NAME:** ---

FAMILY: --- || **LATIN NAME:** ---

STANDARD PLANT NAME: ---

162. **AUTHOR(S):** List, G. R.; Spencer, G. F.

TITLE: "Fate of jimsonweed seed alkaloids in **soy**bean processing."

YEAR: 1976 **CITATION:** J Am Oil Chem Soc, 53, 535-536 [English]

FDA #: F05997 || **GRIN:** [13323](#)

COMMON NAME: jimson weed || **STANDARD COMMON NAME:** Jimson weed

FAMILY: *Solanaceae* || **LATIN NAME:** *Datura stramonium* L.

STANDARD PLANT NAME: Datura stramonium L.

163. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.

TITLE: "Toxic weed seed contaminants in **soy**bean processing."

YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]

FDA #: F05998 || **GRIN:** [1917](#)

COMMON NAME: corn cockle || **STANDARD COMMON NAME:** ---

FAMILY: *Caryophyllaceae* || **LATIN NAME:** *Agrostemma githago*

STANDARD PLANT NAME: Agrostemma githago L.

164. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.

TITLE: "Toxic weed seed contaminants in **soy**bean processing."

YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]

FDA #: F05998 || **GRIN:** [28252](#)

COMMON NAME: pokeweed || **STANDARD COMMON NAME:** poke

FAMILY: *Phytolaccaceae* || **LATIN NAME:** *Phytolacca americana*

STANDARD PLANT NAME: Phytolacca americana L.

165. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.

TITLE: "Toxic weed seed contaminants in **soy**bean processing."

YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]

FDA #: F05998 || **GRIN:** [6051](#)

COMMON NAME: nightshade || **STANDARD COMMON NAME:** belladonna

FAMILY: *Solanaceae* || **LATIN NAME:** *Atropa belladonna*

STANDARD PLANT NAME: Atropa belladonna L.

166. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.

TITLE: "Toxic weed seed contaminants in **soy**bean processing."

YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]

FDA #: F05998 || **GRIN:** [310852](#)

COMMON NAME: cow cockle || **STANDARD COMMON NAME:** cow cockle

FAMILY: *Caryophyllaceae* || **LATIN NAME:** *Saponaria vaccaria*
STANDARD PLANT NAME: *Vaccaria hispanica* (Mill.) Rauschert

167. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.
TITLE: "Toxic weed seed contaminants in **soy**bean processing."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]
FDA #: F05998 || **GRIN:** 31896
COMMON NAME: castor seed || **STANDARD COMMON NAME:** castor
FAMILY: *Euphorbiaceae* || **LATIN NAME:** *Ricinus communis*
STANDARD PLANT NAME: *Ricinus communis* L.
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168. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.
TITLE: "Toxic weed seed contaminants in **soy**bean processing."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]
FDA #: F05998 || **GRIN:** 42072
COMMON NAME: cocklebur || **STANDARD COMMON NAME:** ---
FAMILY: *Asteraceae* || **LATIN NAME:** *Xanthium strumarium*
STANDARD PLANT NAME: *Xanthium strumarium* L.
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169. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.
TITLE: "Toxic weed seed contaminants in **soy**bean processing."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]
FDA #: F05998 || **GRIN:** 12384
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Crotalaria spectabilis*
STANDARD PLANT NAME: *Crotalaria spectabilis* Roth
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170. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.
TITLE: "Toxic weed seed contaminants in **soy**bean processing."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]
FDA #: F05998 || **GRIN:** 12376
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Crotalaria sagittalis*
STANDARD PLANT NAME: *Crotalaria sagittalis* L.
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171. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.
TITLE: "Toxic weed seed contaminants in **soy**bean processing."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]
FDA #: F05998 || **GRIN:** 12374
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Crotalaria retusa*
STANDARD PLANT NAME: *Crotalaria retusa* L.
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172. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.
TITLE: "Toxic weed seed contaminants in **soy**bean processing."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]
FDA #: F05998 || **GRIN:** 13323
COMMON NAME: jimson weed || **STANDARD COMMON NAME:** Jimson weed
FAMILY: *Solanaceae* || **LATIN NAME:** *Datura stramonium*
STANDARD PLANT NAME: *Datura stramonium* L.
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173. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.
TITLE: "Toxic weed seed contaminants in **soy**bean processing."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]
FDA #: F05998 || **GRIN:** 6064 (Genus)
COMMON NAME: morning glory || **STANDARD COMMON NAME:** ---
FAMILY: *Convolvulaceae* || **LATIN NAME:** *Ipomea convolvulus*
STANDARD PLANT NAME: Ipomoea genus
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174. **AUTHOR(S):** List, G. R.; Spencer, G. F.; Hunt, W. H.
TITLE: "Toxic weed seed contaminants in **soy**bean processing."
YEAR: 1979 **CITATION:** J Am Oil Chem Soc, 56, 706-710 [English]
FDA #: F05998 || **GRIN:** 311551
COMMON NAME: morning glory || **STANDARD COMMON NAME:** ---
FAMILY: *Convolvulaceae* || **LATIN NAME:** *Ipomea fistulosa*
STANDARD PLANT NAME: Ipomoea carnea Jacq. subsp. fistulosa (C. Mart. ex Choisy)
D. F. Austin
-
175. **AUTHOR(S):** Lyons, A. B.
TITLE: "Plant names scientific and popular."
YEAR: 1907 **CITATION:** Nelson, Baker Co. Detroit, , [English]
FDA #: ----- || **GRIN:** 17711
COMMON NAME: --- || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Phaseolus max* L.
STANDARD PLANT NAME: Glycine max (L.) Merr.
-
176. **AUTHOR(S):** Machlin, L. J.; Denton, C. A.; Bird, H. R.
TITLE: "Supplementation with vitamin B12 and amino acids of chick diets containing **soy**bean or cottonseed meal."
YEAR: 1952 **CITATION:** Poultry Sci, 31, 110-114 [English]
FDA #: F09436 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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177. **AUTHOR(S):** Majak, W.
TITLE: "Mammalian metabolism of toxic glycosides from plants."
YEAR: 1992 **CITATION:** J Toxicol Toxin Review, 11 (1), 1-40 [English]
FDA #: F22464 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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178. **AUTHOR(S):** Marsh, C. D.
TITLE: "The relation of barium to the loco-weed disease. I. A field study on the relation of barium to the loco-weed disease."
YEAR: 1912 **CITATION:** USDA Bur Plant Indust Bull, #246 (Jul), 7-37 [English]
FDA #: F04926 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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179. **AUTHOR(S):** McCarrison, R.
TITLE: "The goitrogenic action of **soya**-bean and ground-nut."
YEAR: 1934 CITATION: Indian J Med Res, 21, 179-181 [English]
FDA #: F24730 || **GRIN:** [17711](#)
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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180. **AUTHOR(S):** McCarrison, R.
TITLE: "The goitrogenic action of **soya**-bean and ground-nut."
YEAR: 1934 CITATION: Indian J Med Res, 21, 179-181 [English]
FDA #: F24730 || **GRIN:** [3785](#)
COMMON NAME: groundnut || **STANDARD COMMON NAME:** peanut
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Arachis hypogaea L.
-
181. **AUTHOR(S):** McGuffin, M.; Kartesz, J. J.; Leung, A. Y.; Tucker, A. O.
TITLE: "Herbs of commerce, 2nd ed."
YEAR: 2000 CITATION: American Products Association, , 421 pages [English]
FDA #: [35174](#) || **GRIN:** ---
COMMON NAME: Indian redwood || **STANDARD COMMON NAME:** Meliaceae
FAMILY: **soymida febrifuga** A. Juss. || **LATIN NAME:** **soymida febrifuga** (Roxb.) A. Juss.
STANDARD PLANT NAME:
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182. **AUTHOR(S):** McGuffin, M.; Kartesz, J. J.; Leung, A. Y.; Tucker, A. O.
TITLE: "Herbs of commerce, 2nd ed."
YEAR: 2000 CITATION: American Products Association, , 421 pages [English]
FDA #: [17711](#) || **GRIN:** ---
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** Fabaceae
FAMILY: *Glycine max* Merr. || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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183. **AUTHOR(S):** McKinnon, P. J.; Bowland, J. P.
TITLE: "Effects of feeding low and high glucosinolate rapeseed meals and **soy**bean meal on thyroid function of young pigs."
YEAR: 1979 CITATION: Can J Anim Sci, 59, 589-596 [English]
FDA #: F20293 || **GRIN:** [311781](#)
COMMON NAME: rapeseed meal || **STANDARD COMMON NAME:** ---
FAMILY: *Brassicaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Brassica napus L. var. napus
-
184. **AUTHOR(S):** Merillat, L. A.
TITLE: "Physiology of hydrocyanic poisoning."
YEAR: 1935 CITATION: Vet Med, 30 (Feb), 57 [English]
FDA #: F24906 || **GRIN:** [17711](#)
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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185. **AUTHOR(S):** Merritt, K. A.; Vernon, D. D.; Banner, W.

- TITLE:** "Salt poisoning due to ingestion of **soy** sauce."
YEAR: 1988 **CITATION:** Vet Human Toxicol, 30 (4), 346 [English]
FDA #: F21448 || **GRIN:** 17711
COMMON NAME: --- || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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186. **AUTHOR(S):** Messina, M. J.
TITLE: "Hypothesized health benefits of **soy**bean isoflavones."
YEAR: 1996 **CITATION:** Toxicologist, 30 (1, Part 2), 87 [English]
FDA #: F20727 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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187. **AUTHOR(S):** Mickelsen, O.; Yang, M. G.; Goodhart, R. S.
TITLE: "Naturally occurring toxic foods."
YEAR: 1973 **CITATION:** Modern Nutrition in Health and Disease, (Chap 10), 412-433 [English]
FDA #: 17711 || **GRIN:** **soy**bean
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** Fabaceae
FAMILY: --- || **LATIN NAME:** *Glycine max (L.) Merr.*
STANDARD PLANT NAME:
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188. **AUTHOR(S):** Millar, D. B. S.; Willick, G. E.; Steiner, R. F.; Frattali, V.
TITLE: "**soy**bean inhibitors. IV. The reversible self-association of a **soy**bean proteinase inhibitor."
YEAR: 1969 **CITATION:** J Biol Chem, 244 (2), 281-284 [English]
FDA #: F16768 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
-
189. **AUTHOR(S):** Miller, L. G.
TITLE: "Herbal medicines: selected clinical considerations focusing on known or potential drug-herb interactions."
YEAR: 1998 **CITATION:** Arch Internal Med, 158 (20), 2200-2211 [English]
FDA #: F24519 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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190. **AUTHOR(S):** Moll, E.; Moll, G.
TITLE: "Poisonous plants."
YEAR: 1989 **CITATION:** Struik. Cape Town, , [English]
FDA #: ----- || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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191. **AUTHOR(S):** Morton, I. D.

- TITLE:** "Toxic substances in foods."
YEAR: 1977 **CITATION:** J Human Nutr, 31 (1), 53-60 [English]
FDA #: F23196 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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192. **AUTHOR(S):** Moss, M. H.
TITLE: "Hypoprothrombinemic bleeding in a young infant associated with a soy protein formula."
YEAR: 1969 **CITATION:** Am J Dis Children, 117 (May), 540-542 [English]
FDA #: F13172 || **GRIN:** [17711](#)
COMMON NAME: soy || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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193. **AUTHOR(S):** Murphy, P. A.
TITLE: "Phytoestrogen content of processed soybean products."
YEAR: 1982 **CITATION:** Food Technol, (Jan), 60-64 [English]
FDA #: F21658 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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194. **AUTHOR(S):** Myers, B. A.; Hathcock, J.; Shiekh, B. D.; Roebuck, B. D.
TITLE: "Effects of dietary soybean trypsin inhibitor concentrate on initiation and promotion states of pancreatic carcinogenesis in the rat."
YEAR: 1990 **CITATION:** Preprint, , [English]
FDA #: F15348 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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195. **AUTHOR(S):** Myers, B. A.; Hathcock, J.; Shiekh, N.; Roebuck, B. D.
TITLE: "Effects of dietary soybean trypsin inhibitor concentrate on initiation and growth of putative preneoplastic lesions in the pancreas of the rat."
YEAR: 1991 **CITATION:** Food Chem Toxicol, 29 (7), 437-443 [English]
FDA #: F06356 || **GRIN:** [17711](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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196. **AUTHOR(S):** Nahrstedt, A.
TITLE: "[Structural relations between secondary metabolites from plants and animals.]"
YEAR: 1982 **CITATION:** Planta Medica, 44 (1), 2-14 [German]
FDA #: F14444 || **GRIN:** [411188](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Lauraceae* || **LATIN NAME:** *Massoia aromatica*
STANDARD PLANT NAME: Cryptocarya massoia (Oken) Kosterm.
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197. **AUTHOR(S):** Nitsan, Z.; Alumot, E.

- TITLE:** "The effect of raw **soy** bean levels in the diet on the proteolytic activity and pancreatic hypertrophy in the growing chick."
YEAR: 1965 **CITATION:** Poultry Sci, 44 (5), 1210-1214 [English]
FDA #: F13846 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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198. **AUTHOR(S):** Oakenfull, D.; Sidhu, G. S.
TITLE: "Saponins."
YEAR: 1989 **CITATION:** Cheeke PR (ed) Toxicants of plant origin. CRC Press. Boca Raton, Florida, 2 (Chap 4), 97-141 [English]
FDA #: FB0130 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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199. **AUTHOR(S):** Odani, S.; Koide, T.; Ikenaka, T.
TITLE: "Studies on **soy** bean trypsin inhibitors. II. Accidentally modified kunitz **soy** bean trypsin inhibitor."
YEAR: 1971 **CITATION:** J Biochem, 70 (6), 925-936 [English]
FDA #: F08306 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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200. **AUTHOR(S):** Ogata, K.; Ho**soya**, E.; Sato, T.
TITLE: "Survey of poisonous substances in honey."
YEAR: 1988 **CITATION:** Yamagata-ken Eisei Kenkyushoho, 21, 45-48 [Japanese]
FDA #: ---- || **GRIN:** ---
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME:
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201. **AUTHOR(S):** Ohta, N.; Kuwata, G.; Akahori, H.; Watanabe, T.
TITLE: "Isoflavonoid constituents of **soy** beans and isolation of a new acetyl daidzin."
YEAR: 1979 **CITATION:** Agr Biol Chem, 43 (7), 1415-1419 [English]
FDA #: F12980 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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202. **AUTHOR(S):** Okane, K.
TITLE: "[The toxic protein of raw **soy** beans. Hemolytic reaction of the **soy** bean saponin.]"
YEAR: 1948 **CITATION:** J Agr Chem Soc Jap, 22 (1), 23-24 [English]
FDA #: F25708 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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203. **AUTHOR(S):** Ong, H. K.

- TITLE:** "Cyanogenic and goitrogenic factors in pig nutrition."
YEAR: 1989 **CITATION:** Pig News Information, 10 (1), 19-23 [English]
FDA #: F22270 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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204. **AUTHOR(S):** Pammel, L. H.
TITLE: "A manual of poisonous plants."
YEAR: 1911 **CITATION:** Torch Press. Cedar Rapids, Iowa, , [English]
FDA #: ----- || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine hispida* Max.
STANDARD PLANT NAME: Glycine max (L.) Merr.
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205. **AUTHOR(S):** Pamukcu, A. M.; Göksoy, S. K.; Price, J. M.
TITLE: "Urinary bladder neoplasms induced by feeding bracken fern (*Pteris aquilina*) to cows."
YEAR: 1967 **CITATION:** Cancer Res, 27 (1), 917-924 [English]
FDA #: F20334 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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206. **AUTHOR(S):** Panemangalore, M.; Guttikar, M. N.; Rao, M. N.
TITLE: "Effect of raw and processed soybean on pancreatic hypertrophy and tryptic activity of the feces of albino rats."
YEAR: 1971 **CITATION:** Indian J Exp Biol, 9, 511-512 [English]
FDA #: F16539 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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207. **AUTHOR(S):** Panter, K. E.; Stegelmeier, B. L.
TITLE: "Reproductive toxicoses of food animals."
YEAR: 2000 **CITATION:** Vet Clin North Am Food Anim Pract, 16 (3), Nov, 531-544 [English]
FDA #: F25136 || **GRIN:** [17711](#)
COMMON NAME: soybean meal || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
-
208. **AUTHOR(S):** Paris, R. R.; Delaveau, P.
TITLE: "[Some recent aspects of poisoning caused by edible plants.]"
YEAR: 1971 **CITATION:** Alimentation et la Vie, 56 (10), 225-228 [French]
FDA #: F24812 || **GRIN:** [17711](#)
COMMON NAME: --- || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** *soya hispida*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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209. **AUTHOR(S):** Patten, J. R.; Richards, E. A.; Pope, H. II

- TITLE:** "The effect of raw **soy** bean on the pancreas of adult dogs."
YEAR: 1971 **CITATION:** Proceed Soc Exp Biol Med, 137 (1), 59-63 [English]
FDA #: F09324 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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210. **AUTHOR(S):** Picken, J. C. Jr; Jacobson, N. L.; Allen, R. S.; Biester, H. E.; Bennett, P. C.; McKinney, L. L.; Cowan, J. C.
TITLE: "Toxicity of trichloroethylene-extracted **soy** bean oil meal."
YEAR: 1955 **CITATION:** J Agr Food Chem, 3 (5), 420-424 [English]
FDA #: F20597 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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211. **AUTHOR(S):** Preissinger, W.; Schwarz, F. J.; Kirchgessner, M.
TITLE: "[Feed intake and milk production in dairy cows fed whole fat **soy** beans]."
YEAR: 1997 **CITATION:** Archiv Anim Nutr, 50 (4), 347-359 [German]
FDA #: F25388 || **GRIN:** 17711
COMMON NAME: Sojabohnen || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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212. **AUTHOR(S):** Preissinger, W.; Schwarz, F. J.; Kirchgessner, M.
TITLE: "[Feed intake and milk production in dairy cows fed whole fat **soy** beans]."
YEAR: 1997 **CITATION:** Archiv Anim Nutr, 50 (4), 347-359 [German]
FDA #: F25388 || **GRIN:** 431678
COMMON NAME: Maniok || **STANDARD COMMON NAME:** ---
FAMILY: *Euphorbiaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Manihot esculenta Crantz
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213. **AUTHOR(S):** Pritchard, W. R.; Rehfeld, C. E.; Sautter, J. H.
TITLE: "Aplastic anemia of cattle associated with ingestion of trichloroethylene-extracted **soy** bean oil meal (Stockman disease, Duren disease, Brabant disease). I. Clinical and laboratory investigation of field cases."
YEAR: 1952 **CITATION:** J Am Vet Med Assoc, 121 (904), 1-8 [English]
FDA #: F08690 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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214. **AUTHOR(S):** Pritchard, W. R.; Hammer, R.; Sautter, J. H.; Schultze, M. O.
TITLE: "Studies on trichloroethylene-extracted feeds. IV. Susceptibility of the horse to the toxic factor in trichloroethylene-extracted **soy** bean oil meal."
YEAR: 1956 **CITATION:** Am J Vet Res, 17 (Jul), 441-443 [English]
FDA #: F19411 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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215. **AUTHOR(S):** Pritchard, W. R.; Davis, O. S.; Taylor, D. B.; Doyle, L. P.
TITLE: "Aplastic anemia in chickens fed trichloroethylene-extracted **soy**bean oil meal and failure of this dietary meal to suppress the development of experimental lymphomatosis."
YEAR: 1956 CITATION: Am J Vet Res, 17 (Oct), 771-777 [English]
FDA #: F21090 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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216. **AUTHOR(S):** Pritchard, W. R.; Sauer, F.; Rehfeld, C. E.; Perman, V.; Sautter, J. H.; Wada, S.; Schultze, M. O.
TITLE: "Studies on trichloroethylene-extracted feeds. VII. Observations with laboratory animals fed trichloroethylene-extracted **soy**bean oil meal."
YEAR: 1956 CITATION: Am J Vet Res, 17 (Jul), 448-454 [English]
FDA #: F08525 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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217. **AUTHOR(S):** Pritchard, W. R.; Perman, V.; Mattson, W. E.; Sautter, J. H.; Schultze, M. O.
TITLE: "Studies on trichloroethylene-extracted feeds. VI. The effects of feeding trichloroethylene-extracted **soy**bean oil meal to sheep."
YEAR: 1956 CITATION: Am J Vet Res, 17 (Jul), 446-448 [English]
FDA #: F19414 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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218. **AUTHOR(S):** Pritchard, W. R.; Mattson, W. E.; Sautter, J. H.; Schultze, M. O.
TITLE: "Studies on trichloroethylene-extracted feeds. V. Failure to demonstrate the presence of a toxic factor in the milk of cows being fed toxic specimens of trichloroethylene-extracted **soy**bean oil meal."
YEAR: 1956 CITATION: Am J Vet Res, 17 (Jul), 444-445 [English]
FDA #: F19413 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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219. **AUTHOR(S):** Pritchard, W. R.; Rehfeld, C. E.; Mattson, W. E.; Sautter, J. H.; Schultze, M. O.
TITLE: "Studies on trichloroethylene-extracted feeds. II. The effect of feeding different levels of trichloroethylene-extracted **soy**bean oil meal to young heifers-experimental production of chronic aplastic anemia."
YEAR: 1956 CITATION: Am J Vet Res, 17 (Jul), 430-437 [English]
FDA #: F19415 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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220. **AUTHOR(S):** Pritchard, W. R.; Mattson, W. E.; Sautter, J. H.; Schultze, M. O.

- TITLE:** "Studies on trichloroethylene-extracted feeds. III. The use of young calves for study of various aspects of toxicity of trichloroethylene-extracted **soy**bean oil meal."
YEAR: 1956 **CITATION:** Am J Vet Res, 17 (Jul), 437-441 [English]
FDA #: F19412 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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221. **AUTHOR(S):** Pritchard, W. R.; Rehfeld, C. E.; Mizuno, N. S.; Sautter, J. H.; Schultze, M. O.
TITLE: "Studies on trichloroethylene-extracted feeds. I. Experimental production of acute aplastic anemia in young heifers."
YEAR: 1956 **CITATION:** Am J Vet Res, 17 (Jul), 425-429 [English]
FDA #: F08523 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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222. **AUTHOR(S):** Pubols, M. H.; Saxena, H. C.; McGinnis, J.
TITLE: "Pancreatic enzyme levels in chicks fed unheated **soy**bean meal."
YEAR: 1964 **CITATION:** Proceed Soc Exp Biol Med, 117 (3), 713-717 [English]
FDA #: F15676 || **GRIN:** 17711
COMMON NAME: **soy**bean meal || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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223. **AUTHOR(S):** Rackis, J. J.
TITLE: "Physiological properties of **soy**bean trypsin inhibitors and their relationship to pancreatic hypertrophy and growth inhibition of rats."
YEAR: 1965 **CITATION:** Fed Proceed, 24, 1488-1492 [English]
FDA #: F14586 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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224. **AUTHOR(S):** Rackis, J. J.
TITLE: "**soy**bean trypsin inhibitors: Their inactivation during meal processing."
YEAR: 1966 **CITATION:** Food Technol, 20 (Nov), 1482-1484 [English]
FDA #: F08318 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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225. **AUTHOR(S):** Rackis, J. J.
TITLE: "Flatulence caused by **soy**a and its control through processing."
YEAR: 1981 **CITATION:** J Am Oil Chem Soc, 58 (3), 503-509 [English]
FDA #: F14339 || **GRIN:** 17711
COMMON NAME: **soy** || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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226. **AUTHOR(S):** Rackis, J. J.
TITLE: "Significance of **soy**a trypsin inhibitors in nutrition."
YEAR: 1981 CITATION: J Am Oil Chem Soc, 58, 495-501 [English]
FDA #: F14342 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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227. **AUTHOR(S):** Rackis, J. J.; Sasame, H. A.; Mann, R. K.; Anderson, R. L.; Smith, A. K.
TITLE: "**soy**bean trypsin inhibitors: Isolation, purification, and physical properties."
YEAR: 1962 CITATION: Arch Biochem Biophys, 98, 471-478 [English]
FDA #: F12912 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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228. **AUTHOR(S):** Rackis, J. J.; Smith, A. K.; Nash, A. M.; Robbins, D. J.; Booth, A. N.
TITLE: "Feeding studies on **soy**beans growth and pancreatic hypertrophy in rats fed **soy**bean meal fractions."
YEAR: 1963 CITATION: Cereal Chem, 40, 531-538 [English]
FDA #: F13211 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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229. **AUTHOR(S):** Rackis, J. J.; McGhee, J. E.; Booth, A. N.
TITLE: "Biological threshold levels of **soy**bean trypsin inhibitors by rat bioassay."
YEAR: 1975 CITATION: Cereal Chem, 52, 85-92 [English]
FDA #: F08319 || **GRIN:** 17711
COMMON NAME: **soy**bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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230. **AUTHOR(S):** Rackis, J. J.; Gumbmann, M. R.; Gould, D. H.; Booth, A. N.
TITLE: "**soy**bean trypsin inhibitors: an assessment of their nutritional significance (abstract)."
YEAR: 1979 CITATION: Am Chem Soc, , [English]
FDA #: F14338 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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231. **AUTHOR(S):** Rackis, J. J.; McGee, J. E.; Gumbmann, M. R.; Booth, A. N.
TITLE: "Effects of **soy** proteins containing trypsin inhibitors in long term feeding studies in rats."
YEAR: 1979 CITATION: J Am Oil Chem Soc, 56, 162-168 [English]
FDA #: F14341 || **GRIN:** 17711
COMMON NAME: **soy** || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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232. **AUTHOR(S):** Richardson, J.
TITLE: "Wild edible plants of New England: A field guide: including poisonous plants often encountered."
YEAR: 1981 CITATION: Delorme Publ. Yarmouth, Maine, , 5-10 [English]
FDA #: F22650 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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233. **AUTHOR(S):** Richardson, L. R.; Wilkes, S.; Godwin, J.; Pierce, K. R.
TITLE: "Effect of moldy diet and moldy soybean meal on the growth of chicks and poults."
YEAR: 1962 CITATION: J Nutr, 78, 301-306 [English]
FDA #: F04023 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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234. **AUTHOR(S):** Romboli, I.; Finzi, A.
TITLE: "[The antithyroid factor in soya.]"
YEAR: 1974 CITATION: Rivista Zootechnica Veterinaria, 2, 123-137 [Italian]
FDA #: F24816 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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235. **AUTHOR(S):** Rosenberg, P.
TITLE: "Common names index, poisonous animals, plants and bacteria."
YEAR: 1987 CITATION: Toxicon, 25 (8), 799-890 [English]
FDA #: F23873 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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236. **AUTHOR(S):** Roy, D. N.
TITLE: "Toxic amino acids and proteins from Lathyrus plants and other leguminous species: a literature review."
YEAR: 1981 CITATION: Nutr Abstr Review A, 51 (10), 691-707 [English]
FDA #: F23171 || **GRIN:** [17711](#)
COMMON NAME: soy bean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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237. **AUTHOR(S):** Salman, A. J.; Pubols, M. H.; McGinnis, J.
TITLE: "Chemical and microscopic nature of pancreata from chicks fed unheated soybean meal."
YEAR: 1968 CITATION: Proceed Soc Exp Biol Med, 128 (1), 258-261 [English]
FDA #: F13631 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.

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238. **AUTHOR(S):** Sapeika, N.
TITLE: "Foods of plant origin."
YEAR: 1969 **CITATION:** Food Pharmacology. Charles C Thomas. Springfield, Illinois, (Chap 2), 16-83 [English]
FDA #: F21540 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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239. **AUTHOR(S):** Sautter, J. H.; Rehfeld, C. E.; Pritchard, W. R.
TITLE: "Aplastic anemia of cattle associated with ingestion of trichlorethylene-extracted soybean oil meal (stockman disease, Duren disease, Brabant disease). II. Necropsy findings in field cases."
YEAR: 1952 **CITATION:** J Am Vet Med Assoc, 121 (905), 73-79 [English]
FDA #: F19729 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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240. **AUTHOR(S):** Sauveur, B.
TITLE: "Dietary factors as causes of leg abnormalities in poultry-a review."
YEAR: 1984 **CITATION:** World Poultry Sci J, 40 (3), 195-206 [English]
FDA #: F22277 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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241. **AUTHOR(S):** Saxena, H. C.; Jensen, L. S.; McGinnis, J.
TITLE: "Growth inhibition by raw soybean meal for chicks and turkey poults."
YEAR: 1961 **CITATION:** Poultry Sci, 40, 1452-1453 [English]
FDA #: F19735 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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242. **AUTHOR(S):** Saxena, H. C.; Jensen, L. S.; McGinnis, J.; Lauber, J. K.
TITLE: "Histo-physiological studies on chick pancreas as influenced by feeding raw soybean meal."
YEAR: 1963 **CITATION:** Proceed Soc Exp Biol Med, 112, 390-393 [English]
FDA #: F19880 || **GRIN:** [17711](#)
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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243. **AUTHOR(S):** Seely, S.
TITLE: "The possible connection between phytoestrogens, milk and coronary heart disease."
YEAR: 1982 **CITATION:** Med Hypotheses, 8 (4), 349-354 [English]
FDA #: F22947 || **GRIN:** [17711](#)
COMMON NAME: soy bean || **STANDARD COMMON NAME:** soy bean

FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.

244. **AUTHOR(S):** Seigler, D. S.
TITLE: "Plants of Oklahoma and Texas capable of producing cyanogenic compounds."
YEAR: 1976 **CITATION:** Proceed Oklahoma Acad Sci, 56, 95-100 [English]
FDA #: 17711 || **GRIN:** ---
COMMON NAME: soy bean || **STANDARD COMMON NAME:** *Fabaceae*
FAMILY: *Glycine max* Merr. || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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245. **AUTHOR(S):** Setchell, K. D. R
TITLE: "Dietary estrogen - risk or benefit to human health and disease?"
YEAR: 1995 **CITATION:** Intnatl Conf on Phytoestrogens, , 2 pages [English]
FDA #: F06978 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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246. **AUTHOR(S):** Setchell, K. D. R.; Gosselin, S. J.; Welsh, M. B.; Johnston, J. O.; Balistreri, W. F.; Kramer, L. W.; Dresser, B. L.; Ta
TITLE: "Dietary estrogens - a probable cause of infertility and liver disease in captive cheetahs."
YEAR: 1987 **CITATION:** Gastroenterology, 93 (2), 225-233 [English]
FDA #: F04201 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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247. **AUTHOR(S):** Setchell, K. D. R.; Welsh, M. B.; Lim, C. K.
TITLE: "High-performance liquid chromatographic analysis of phytoestrogens in soy protein preparations with ultraviolet, electrochemical and thermospray mass spectrometric detection."
YEAR: 1987 **CITATION:** J Chromatogr, 386, 315-323 [English]
FDA #: F18128 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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248. **AUTHOR(S):** Sharpless, G. R.
TITLE: "A new goiter-producing diet for the rat."
YEAR: 1938 **CITATION:** Proceed Soc Exp Biol Med, 38, 166-168 [English]
FDA #: F15482 || **GRIN:** 17711
COMMON NAME: soy || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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249. **AUTHOR(S):** Sharpless, G. R.; Pearsons, J.; Prato, G. S.
TITLE: "Production of goiter in rats with raw and with treated soybean flour."
YEAR: 1939 **CITATION:** J Nutr, 17 (Jun), 545-555 [English]
FDA #: F13590 || **GRIN:** 17711

COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.

250. **AUTHOR(S):** Sheehan, D. M.
TITLE: "Herbal medicines, phytoestrogens and toxicity: risk:benefit considerations."
YEAR: 1998 CITATION: Proceed Soc Exp Biol Med, 217 (3), 379-385 [English]
FDA #: F24161 || **GRIN:** 17711
COMMON NAME: soy || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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251. **AUTHOR(S):** Shenk, J. S.
TITLE: "The meadow vole as an experimental animal."
YEAR: 1976 CITATION: Lab Anim Sci, 26 (4), 664-669 [English]
FDA #: F03159 || **GRIN:** 17711
COMMON NAME: soy || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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252. **AUTHOR(S):** Shepard, T. H.; Pyne, G. E.; Kirschvink, J. F.; McLean, M.
TITLE: "soybean goiter. Report of three cases."
YEAR: 1960 CITATION: New England J Med, 262 (22), 1099-1103 [English]
FDA #: F20523 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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253. **AUTHOR(S):** Shotwell, O. L.; Stubblefield, R. D.
TITLE: "Collaborative study of the determination of aflatoxin in corn and soybeans."
YEAR: 1972 CITATION: J Assoc Off Analyt Chem, 55 (4), 781-788 [English]
FDA #: F03889 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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254. **AUTHOR(S):** Shull, L. R.; Cheeke, P. R.
TITLE: "Effects of synthetic and natural toxicants on livestock."
YEAR: 1983 CITATION: J Anim Sci, 57 (Suppl 2), 330-354 [English]
FDA #: F08725 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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255. **AUTHOR(S):** Smith, G. S.
TITLE: "Toxification and detoxification of plant compounds by ruminants: an overview."
YEAR: 1992 CITATION: J Range Manag, 45, 25-30 [English]
FDA #: F25308 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.

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256. **AUTHOR(S):** Spesivtseva, N. A.; Shevchenko, N. K.
TITLE: "[Trichodesma incanum poisoning in farm animals.]"
YEAR: 1972 **CITATION:** Dokl Vsesoyuznoi Akademii Selskokhozyaistvennykh Nauk, 11, 35-36 [Russian]
FDA #: ----- || **GRIN:** ---
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME:
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257. **AUTHOR(S):** Stead, R. H.; DeMuelenaere, H. J.; Quicke, G. V.
TITLE: "Trypsin inhibition, hemagglutination, and intraperitoneal toxicity in extracts of Phaseolus vulgaris and Glycine max."
YEAR: 1966 **CITATION:** Arch Biochem Biophys, 113 (3), 703-708 [English]
FDA #: F09261 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: Fabaceae || **LATIN NAME:** Glycine max
STANDARD PLANT NAME: Glycine max (L.) Merr.
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258. **AUTHOR(S):** Stein, M.
TITLE: "Natural toxicants in selected leguminous seeds with special reference to their metabolism and behaviour on cooking and processing."
YEAR: 1976 **CITATION:** Qualitas Plantarum Plant Foods Human Nutr, 26 (1), 227-243 [English]
FDA #: F23374 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: Fabaceae || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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259. **AUTHOR(S):** Stewart, G. H. G.; Lawrence, J. A.
TITLE: "An outbreak of hepatitis dietetica in Rhodesia."
YEAR: 1978 **CITATION:** Rhodesia Vet J, 8, 80-86 [English]
FDA #: F22409 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: Fabaceae || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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260. **AUTHOR(S):** Steyn, D. G.
TITLE: "Poisonous stock feeds."
YEAR: 1941 **CITATION:** Farming South Africa, 16 (Jul), 249-251 [English]
FDA #: F26011 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: Fabaceae || **LATIN NAME:** Glycine hispida Max.
STANDARD PLANT NAME: Glycine max (L.) Merr.
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261. **AUTHOR(S):** Stockman, S.
TITLE: "Cases of poisoning in cattle by feeding on meal from soya bean after extraction of the oil."
YEAR: 1916 **CITATION:** J Comp Pathol Exp Therapeut, 29 (2), 95-107 [English]
FDA #: F06318 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean

FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.

262. **AUTHOR(S):** Stockman, R.
TITLE: "The poisonous principle of lathyrus and some other leguminous seeds."
YEAR: 1931 **CITATION:** J Hyg, 31 (4), 550-563 [English]
FDA #: F14890 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soybean
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine hispida*
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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263. **AUTHOR(S):** Stowe, C. M.
TITLE: "Central nervous system intoxications other than lead"
YEAR: 1987 **CITATION:** Vet Clin North Am Food Anim Pract, 3 (1), Mar, 149-158 [English]
FDA #: 17711 || **GRIN:** soybean
COMMON NAME: soybean || **STANDARD COMMON NAME:** *Fabaceae*
FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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264. **AUTHOR(S):** Suwa, J.; Koyanagi, T.; Kimura, S.
TITLE: "Studies on soybean factors which produced goiter in rats."
YEAR: 1979 **CITATION:** J Nutr Sci Vitaminol, 25, 309-315 [English]
FDA #: F13917 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soybean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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265. **AUTHOR(S):** Swong, E.; Barnes, R. H.
TITLE: "Effect of soybean trypsin inhibitor on methionine and cystine utilization."
YEAR: 1963 **CITATION:** J Nutr, 81, 392 [English]
FDA #: F13729 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soybean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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266. **AUTHOR(S):** Tillman, A. D.; Kruse, K.
TITLE: "Effect of gossypol and heat on the digestibility and utilization of soybean protein by sheep."
YEAR: 1962 **CITATION:** J Anim Sci, 21, 290-292 [English]
FDA #: F12428 || **GRIN:** 17917
COMMON NAME: --- || **STANDARD COMMON NAME:** cotton
FAMILY: *Malvaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Gossypium hirsutum* L.
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267. **AUTHOR(S):** Toro, F.; Benshimol, A. L.; GonzalezElorriaga, M.; soyano, A.
TITLE: "Spleen and thymus histology and proliferative response of splenic cells in rats fed raw and cooked Phaseolus vulgaris beans."
YEAR: 1992 **CITATION:** Archivos Latinoam Nutr, 42 (4), 395-402 [English]
FDA #: F24938 || **GRIN:** 27632
COMMON NAME: black bean || **STANDARD COMMON NAME:** common bean

FAMILY: *Fabaceae* || **LATIN NAME:** *Phaseolus vulgaris*
STANDARD PLANT NAME: *Phaseolus vulgaris* L.

268. **AUTHOR(S):** Troll, W.; Wiesner, R.; Shellabarger, C. J.; Holtzman, S.; Stone, J. P.
TITLE: "**soy**bean diet lowers breast tumor incidence in irradiated rats."
YEAR: 1980 **CITATION:** Carcinogenesis, 1, 469-472 [English]
FDA #: F14047 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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269. **AUTHOR(S):** Tudor, R. J.; Dayan, A. D.
TITLE: "Comparative subacute effects of dietary raw **soy**a flour on the pancreas of three species, the marmoset, mouse and rat."
YEAR: 1987 **CITATION:** Food Chem Toxicol, 25 (10), 739-745 [English]
FDA #: F14230 || **GRIN:** 17711
COMMON NAME: **soy**a || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
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270. **AUTHOR(S):** Twiehaus, M. J.; Leasure, E. E.
TITLE: "The presence of a hemorrhagenic factor in **soy**bean pellets extracted with trichloroethylene as a solvent when fed to cattle."
YEAR: 1951 **CITATION:** Vet Med, 46 (Nov), 428-431 [English]
FDA #: F06336 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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271. **AUTHOR(S):** VanAdrichem, P. W. M.; Frens, A. M.
TITLE: "[**soy**a bean protein as alimentary antigen in fattening calves.]"
YEAR: 1965 **CITATION:** Tijdschr Diergeneesk, 90 (Apr 15), 525-530 [Dutch]
FDA #: F22517 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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272. **AUTHOR(S):** VanGenderen, H.
TITLE: "Adverse effects of naturally occurring nonnutritive substances."
YEAR: 1989 **CITATION:** DeVries J (ed) Food safety and toxicity. CRC Press. Boca Raton, Florida, (Chap 11), 147-162 [English]
FDA #: 17711 || **GRIN:** **soy** bean
COMMON NAME: --- || **STANDARD COMMON NAME:** *Fabaceae*
FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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273. **AUTHOR(S):** VanWyk, J. J.; Arnold, M. B.; Wynn, J.; Pepper, F.
TITLE: "The effects of a **soy**bean product on thyroid function in humans."
YEAR: 1959 **CITATION:** Pediatrics, 24, 752-760 [English]
FDA #: F18277 || **GRIN:** -----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---

FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---

274. **AUTHOR(S):** Velisek, J.
TITLE: "Saponins."
YEAR: 1995 **CITATION:** Davidek J (ed) Natural toxic compounds of foods. CRC Press. Boca Raton, Florida, (Chap 2; Pt B), 45-52 [English]
FDA #: 17711 || **GRIN:** soybean
COMMON NAME: --- || **STANDARD COMMON NAME:** Fabaceae
FAMILY: *Glycine max* || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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275. **AUTHOR(S):** Verdeal, K.; Ryan, D. S.
TITLE: "Naturally-occurring estrogens in plant foodstuffs - a review."
YEAR: 1979 **CITATION:** J Food Protection, 42 (7), 577-583 [English]
FDA #: F22619 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** soy bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
-
276. **AUTHOR(S):** Voldrich, M.
TITLE: "Cyanogens."
YEAR: 1995 **CITATION:** Davidek J (ed) Natural toxic compounds of foods. CRC Press. Boca Raton, Florida, (Chap 2; pt C), 52-63 [English]
FDA #: 17711 || **GRIN:** soybean
COMMON NAME: --- || **STANDARD COMMON NAME:** Fabaceae
FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
-
277. **AUTHOR(S):** Wall, M. E.; Davis, K. H. Jr
TITLE: "The chemistry, pharmacology and toxicology of steroidal glycosides."
YEAR: 1972 **CITATION:** DeVries A & Kochva E (eds) Toxins of animal & plant origin. Gordon & Breach. New York, 2, 597-624 [English]
FDA #: F10413 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: *Glycine max* (L.) Merr.
-
278. **AUTHOR(S):** Walter, E. D.
TITLE: "Genistin (an isoflavone glucoside) and its aglucone, genistein, from soybeans."
YEAR: 1941 **CITATION:** J Am Chem Soc, 63, 3273-3276 [English]
FDA #: F17864 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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279. **AUTHOR(S):** Waterworth, P. M.
TITLE: "The lethal effect of tryptone-soya broth."
YEAR: 1972 **CITATION:** J Clin Pathol, 25, 227-228 [English]
FDA #: F04214 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---

FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---

280. **AUTHOR(S):** Welsch, C. W.; Bloomfield, R. A.; Muhrer, M. E.
TITLE: "The effects of **soy** bean oil meal and casein on thyroidectomized rats."
YEAR: 1965 **CITATION:** J Anim Sci, 23 (4), 1221 [English]
FDA #: F15208 || **GRIN:** 17711
COMMON NAME: **soy** bean oil meal || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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281. **AUTHOR(S):** Wilgus, H. S. Jr; Gassner, F. X.; Patton, A. R.; Gustavson, R. G.
TITLE: "The goitrogenicity of **soy** beans."
YEAR: 1941 **CITATION:** J Nutr, 22, 43-52 [English]
FDA #: F20200 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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282. **AUTHOR(S):** Willaman, J. J.; Schubert, B. G.
TITLE: "Alkaloid-bearing plants and their contained alkaloids."
YEAR: 1961 **CITATION:** USDA ARS Tech Bull, #1234, [English]
FDA #: ----- || **GRIN:** NoGRIN
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: *Fumariaceae* || **LATIN NAME:** *Fumaria schleicheri* Sover-Willem.
STANDARD PLANT NAME: *Fumaria schleicheri* **soy**er-Willem.
-
283. **AUTHOR(S):** Willis, J. A. Jr
TITLE: "Goitrogens in foods."
YEAR: 1966 **CITATION:** NAS/NRC Toxicants occurring naturally in foods., , 3-17 [English]
FDA #: F25767 || **GRIN:** 17711
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** **soy** bean
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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284. **AUTHOR(S):** Winter, C. K.
TITLE: "Natural toxins in the human food chain: Part one. Toxins of plant origin."
YEAR: 1990 **CITATION:** Winter CK et al (eds) Chemicals in the human food chain. VanNostrand Reinhold, , 221-237 [English]
FDA #: 17711 || **GRIN:** **soy** bean
COMMON NAME: **soy** bean || **STANDARD COMMON NAME:** *Fabaceae*
FAMILY: --- || **LATIN NAME:** *Glycine max* (L.) Merr.
STANDARD PLANT NAME:
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285. **AUTHOR(S):** Wolf, W. J.; Thomas, B. W.
TITLE: "Ion-exchange chromatography of **soy** bean saponins"
YEAR: 1971 **CITATION:** J Chromatogr, 56 (2), 281-193 [English]
FDA #: F13874 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---

STANDARD PLANT NAME: ---

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286. **AUTHOR(S):** XavierFilho, J.; Campos, F. A. P.
TITLE: "Proteinase inhibitors."
YEAR: 1989 CITATION: Cheeke PR (ed) Toxicants of plant origin. CRC Press. Boca Raton, Florida, 3 (Chap 1), 1-27 [English]
FDA #: F10569 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** ---
STANDARD PLANT NAME: Glycine max (L.) Merr.
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287. **AUTHOR(S):** Yamaguchi, M.
TITLE: "Vegetable Legumes."
YEAR: 1983 CITATION: Yamaguchi, M. World Vegetables - Principles, Production and Nutritive Values. AVI Publ Co., Westport, CT, (Chap 21), 252-290 [English]
FDA #: F06448 || **GRIN:** 17711
COMMON NAME: soybean || **STANDARD COMMON NAME:** ---
FAMILY: *Fabaceae* || **LATIN NAME:** *Glycine max*
STANDARD PLANT NAME: Glycine max (L.) Merr.
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288. **AUTHOR(S):** Young, J. W.; Dashek, W. V.; Llewellyn, G. C.
TITLE: "Aflatoxin B1 influence on excised soybean root growth, 14C-leucine uptake and incorporation."
YEAR: 1978 CITATION: Mycopathologia, 66 (1-2), 91-97
FDA #: F03114 || **GRIN:** ----
COMMON NAME: --- || **STANDARD COMMON NAME:** ---
FAMILY: --- || **LATIN NAME:** ---
STANDARD PLANT NAME: ---
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