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Pea Pisum Sativum Usda

click on a thumbnail to view an image, or see all the Pisum thumbnails at the Plants Gallery Tracey Slotta. Provided by ARS Systematic Botany and Mycology Laboratory .

Plants Profile for Pisum sativum (garden pea)

Pisum sativum is currently grown in temperate regions, at high elevations, or during cool seasons in warm regions throughout the world (Elzebroek and Wind, 2008). Major pea producers are China, India, Canada, Russia, France and the United States (Food and Agriculture

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Organization, 2012).

pea, (*Pisum sativum*) - plants.usda.gov

Pisum sativum is currently grown in temperate regions, at high elevations, or during cool seasons in warm regions throughout the world (Elzebroek and Wind, 2008). Major pea producers are China, India, Canada, Russia, France and the United States (Food and Agriculture Organization, 2012).

pea, (*Pisum sativum*) - nracs.usda.gov

Peas (*Pisum sativum* L.) are one of the world's oldest domesticated and cultivated legume crops. Throughout its history in genetic research, peas have undergone numerous selections and breeding for characteristics desirable for cultivation, consumption, and other uses (Jing et al 2010).

Peas (*Pisum sativum* L.) Characteristics for Use and ... -

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USDA

USDA Plant Hardiness Map : You are here: Home / Plant Profile General; ... The Plants Database includes the following 4 species of Pisum . Click below on a thumbnail map or name for species profiles. ... wild pea Pisum fulvum tawny pea Pisum sativum garden pea Pisum syriacum Syrian pea Legal Status. Wetland Status. Interpreting Wetland Status ...

Plants Profile for Pisum (pea)

PEA Pisum sativum L. Plant Symbol = PISA6 Contributed by: NRCS Plant Materials Center, Pullman, Washington Field of peas. Rebecca McGee, USDA-ARS Alternative StatusNames Common Alternate Names: garden pea, field pea, spring pea, English pea, common pea, green pea (Pisum sativum L. ssp. sativum); Austrian winter pea (Pisum sativum L.

Pea Plant Fact Sheet - Welcome to the PLANTS Database

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A Large Image of Pisum sativum (garden pea) from the USDA PLANTS database :
Name Search: name search type enter a search name State Search ... Pisum sativum L. - garden pea PISA6. Tracey Slotta. Provided by ARS Systematic Botany and Mycology Laboratory. United States, WA, Pullman.

Large image for Pisum sativum (garden pea) | USDA PLANTS

DRY PEA (PISUM SATIVUM, L.)
BREEDING. Sponsoring Institution.
Agricultural Research Service/USDA
Project Status. NEW Funding Source.
USDA INHOUSE. Reporting Frequency.
Annual. Accession No. 0421138 Grant
No. (N/A) Project No.
2090-21000-029-03T Proposal No. (N/A)
...

Dry Pea (PISUM SATIVUM, L.) Breeding - USDA

The field pea is a type of pea sometimes called *P. sativum* subsp. *arvense* (L.)
Asch. It is also known as dun (grey-

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brown) pea, Kapucijner pea, or Austrian winter pea, and is one of the oldest domesticated crops, cultivated for at least 7,000 years. Field peas are now grown in many countries for both human consumption and stockfeed.

Pea - Wikipedia

Pisum sativum, etc ; biomass; cadmium; chlorides; cobalt; heavy metals; lead; peas; phytotoxicity; seed germination; seedling growth; stress response; zero tolerance; Show all 13 Subjects
Abstract:... growth and dry biomass of pea (*Pisum sativum* L.). A lower concentration (500 ppm) of for their phytotoxic effects was $Co > Cd > Pb$.

Pisum sativum - PubAg Search Results - USDA

For this purpose in pea (*Pisum sativum* L.), we genotyped and phenotyped individual lines of the single-plant derived core collection of the USDA pea single-plant (PSP) collection including accessions from 327 landraces and

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cultivars of Pisum sativum, 26 P. sativum subsp. elatius, 16 P. sativum var. arvense, 4 P. sativum var. pumilio, 3 P. sativum subsp. asiaticum, 3 P. abyssinicum, 2 P. fulvum, 2 Pisum spp., and 1 P. sativum subsp. transcaucasicum.

Publication : USDA ARS

Papain increased solubility of L1 pea protein isolate at pH 3.0, 5.0 and 8.0, emulsifying properties and foaming capacity at all pH values. Otherwise, papain increased solubility of Maja pea protein isolate only at pH 8.0. This pea protein isolate modified with both enzymes formed emulsions with improved stability at lower pH (3.0, 5.0).

Functional properties of protein hydrolysates from pea ...

For this purpose in pea (*Pisum sativum* L.), we genotyped and phenotyped individual lines of the single-plant-derived core collection of the USDA pea collection including accessions from 330

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landraces and cultivars of *Pisum sativum* subsp. *sativum* var. *sativum*, 28 P. *sativum* subsp. *elatius* var. *elatius*, 16 P. *sativum* subsp. *sativum* var. *arvense*, four P. *sativum* subsp. *elatius* var. *pumilio*, three P. *abyssinicum*, two P. *fulvum*, and one P. *sativum* subsp. *transcaucasicum*.

Data from: Association mapping of agronomic and ... - USDA

A rapid method for the determination of free alpha-amino acids in pea (*Pisum sativum*) using ultra high performance liquid chromatography-high resolution accurate mass-mass spectrometry

Author: Dickinson, M., Parker, M., Schoutsen, F., Charlton, A. J. Source: Analytical methods 2014 v.6 no.7 pp. 2395-2398 ISSN: 1759-9679 Subject:

A rapid method for the determination ... - pubag.nal.usda.gov

Genetic diversity, population structure and genome-wide marker-trait

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association analysis of the USDA pea
(Pisum sativum L.) core collection.

Genes and Genomics.

10.1007/s13258-011-0213-z. SNP-based
genotyping in lentil: linking sequence
information with phenotypes - (Abstract
Only)

Rebecca McGee : USDA ARS

at the USDA NRCS Jimmy Carter Plant

Materials Center, Americus, Georgia

Common Name Species Cultivar PLS

Ib/acre % PLS Seeding Rate Ib/acre

Austrian winter pea Pisum sativum

Arvica 4010 70 94 75 Austrian winter

pea Pisum sativum Dunn 70 85 83

Austrian winter pea Pisum sativum

Frostmaster 70 85 83 Austrian winter

pea Pisum sativum

Final Study Report, Evaluation of Cool ... - nracs.usda.gov

) and winter pea (Pisum sativum) were
evaluated for field emergence, canopy
cover, winter hardiness, spring regrowth,
plant height, days from planting to 50%

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bloom, biomass, and disease and insect resistance to determine which varieties would be best adapted to the Elsberry Plant Materials Center service area (Illinois, Iowa and Missouri).

Evaluation of Selected Cool Season Cover ... - nracs.usda.gov

Find help and information on Pisum sativum 'Delikett' Sugar snap pea Sugar pea Pea, including varieties and pruning advice. Click here to find out more.

Pisum sativum 'Delikett' Sugar snap pea Sugar pea Pea Care ...

Austrian winter pea Pisum sativum
Arvica 4010 70 95 74 Austrian winter
pea Pisum sativum Dunn 70 85 82
Austrian winter pea Pisum sativum ...
(866) 632-9992. Submit your completed
form or letter to USDA by: (1) mail: U.S.
Department of Agriculture, Office of the
Assistant Secretary for Civil Rights, 1400
Independence Avenue, SW, Washington,

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