

Pea Pisum Sativum Usda

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Pea Pisum Sativum Usda

pea, (Pisum sativum) - USDA PLANTS

PEA Pisum sativum L Plant Symbol = PISA6 Contributed by: NRCS Plant Materials Center, Pullman, Washington Field of peas Rebecca McGee, USDA-ARS Alternate Names 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 ssp sativum var

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

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

Pea Plant Fact Sheet - Welcome to the PLANTS Database

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WINTER PEAS (Pisum sativum Cover Crop Information Sheet L.)

WINTER PEAS (Pisum sativum L) Cover Crop Information Sheet Winter peas are often used in cover crop mixes Pea may be faster growing in the fall than clover or vetch; consequently, may provide better winter ground coverage The winter pea varieties available currently are susceptible to Sclerotinia

OBJECTIVE DESCRIPTION OF VARIETY Pea (Pisum sativum L.)

To file a complaint of discrimination, write to USDA, Director, Office of Civil Rights, 1400 Independence Avenue, SW, Washington, DC 20250-9410, or

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Construction and characterization of two ... - USDA ARS

Abstract: Pea (*Pisum sativum* L) has a genome of about 4 Gb that appears to share conserved synteny with model legumes having genomes of 0.2-0.4 Gb despite extensive intergenic expansion Pea plant inventory (PI) accession 269818 has been used to introgress genetic diversity into the cultivated germplasm pool The aim here was to develop pea

AUSTRIAN WINTER PEAS Cover Crop Information Sheet Pisum ...

Pisum sativum L) Winter peas are often used in cover crop mixes Pea may be faster growing in the fall than clover or vetch; consequently, may provide better winter ground coverage The winter pea varieties available currently are susceptible to *Sclerotinia*

United States Department of United States Standards ...

2 §523511 Product description Frozen peas means the frozen product prepared from the clean, sound, succulent seed of the common garden pea (*Pisum sativum*) by shelling, washing, blanching, sorting, proper draining, and is frozen in accordance with good commercial practice and

UNITED STATES STANDARDS FOR SPLIT PEAS - USDA

Threshed seeds of the garden type pea plant (*Pisum sativum* L and *Pisum sativum* var *arvense* (L) Poir), which have 500 percent or more of the peas split into halves or smaller pieces and contain not more than 100 percent of foreign material (m) Weevil-damaged split peas Split peas which are distinctly damaged by the pea weevil or other

UNITED STATES STANDARDS FOR WHOLE DRY PEAS - ...

Threshed seeds of the garden type pea plant (*Pisum sativum* L and *Pisum sativum* var *arvense* (L) Poir), which after the removal of dockage, contain 500 percent or more of whole peas and not more than 100 percent of foreign material 402 Definitions of other terms

Dry Pea Crop Provisions - Home | RMA

used in the dry pea industry to remove dry peas that are deficient in quality Contract seed types - Peas (*Pisum sativum* L) or other categories of dry peas identified in the Special Provisions grown under the terms of a processor/seed company contract for the purpose of producing seed to be used in planting a future price year's crop

Cool Season Cover Crop Species and Planting Dates ... - USDA

winter pea *Pisum sativum* subsp *Arvense* 15 -30 35 09/01 - 10/15 09/01 - 10/15 Adapted to loam and sandy loam soils with pH 6.0 -8.0 with good drainage Does not tolerate grazing very well Weed suppressor 1*=Use deeper planting depths in sandy or dry soils 2*=Use higher planting rate for broadcast seeding

NVPMCTN20-Evaluation of cool season cover ... - nrcs.usda.gov

USDA NRCS Fallon, NV Plant Materials Center Common name Species Cultivar PLS lb/acre % PLS Seeding rate lb/acre Austrian winter pea *Pisum sativum* Arvica 4010 70 95 74 Austrian winter pea *Pisum sativum* Dunn 70 85 82 Austrian winter pea *Pisum sativum* Frost Master 70 85 82 Austrian winter pea *Pisum sativum* Lynx 70 98 71

Cover Crops for the Southeast: Winter Pea - USDA ARS

Winter Pea *Pisum sativum* Season type: Winter legume Seeding rate: 60 to 90 lb/acre Inoculant: Pea-type Production Residue: 5,000 to 8,000 lb/acre Nitrogen: 90 to 150 lb N/acre Planting date: September Winter Pea *Pisum sativum* Compaction reduction F Attract beneficials VG Residue persistence F Nitrogen scavenger F Erosion control VG P & K

Evaluation of Selected Cool Season Cover ... - 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% 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 Annual, Cool Seasons for Conservation ... - USDA

USDA NRCS Booneville, Arkansas Plant Materials Center Common name Species Cultivar PLS lb/acre % PLS Seeding rate lb/acre Austrian winter pea *Pisum sativum* Arvica 4010 70 95 74 Austrian winter pea *Pisum sativum* Dunn 70 85 82 Austrian winter pea *Pisum sativum* Frost Master 70 85 82 Austrian winter pea *Pisum sativum* Lynx 70 98 71

Final Study Report, Evaluation of Cool Season Cover ... - USDA

USDA NRCS Plant Materials Center, Bismarck, ND Common name Species Cultivar PLS lb/acre % PLS Seeding rate lb/acre Austrian winter pea *Pisum sativum* Arvica 4010 70 94 74 Austrian winter pea *Pisum sativum* Dunn 70 85 82 Austrian winter pea *Pisum sativum* Frost Master 70 85 82 Austrian winter pea *Pisum sativum* Lynx 70 96 71

Analysis of the Accumulation of Pea enation mosaic ... - USDA

Coyne, C 2009 Analysis of the accumulation of Pea enation mosaic virus genomes in seed tissues and lack of evidence for seed transmission in pea (*Pisum sativum*) *Phytopathology* 99:1281-1288 Pea enation mosaic virus (PEMV) is an important virus disease of pea International movement of commercial pea cultivars and germplasm can