

GARLIC ACCESSIONS

P5 – FRANCE

Collection maintained by INRA UMR APBV, workplace Ploudaniel

List of Accessions in the Collection

AIL001

AIL002

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AIL001

Passport data

Accession number	AIL 001
Accession name (group, landrace, variety)	Rose de Lautrec RLBT
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, bolting
Collecting site	Tarn, France
Collecting date	1960

Field pictures

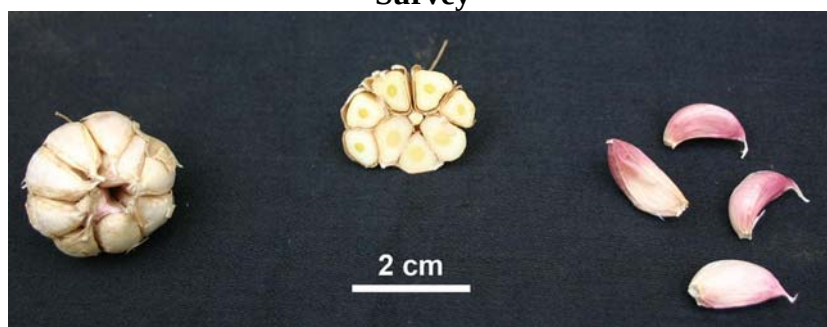


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Survey



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Bulbs



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Bulbs, cut



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Inflorescences



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Characterisation data

Descriptor (Descriptor Code)

Flower number in umbel (7.2.6.)

Ability to produce scape (7.2.2.)

Bulb structure type (7.1.20.)

Foliage colour (7.1.1.)

Number of cloves per compound bulb (7.1.19.)

Outer skin colour of compound bulb (7.1.16.1)

Shaft length (7.1.9.2.)

Shape of mature garlic bulb (7.1.12.)

Skin colour of the clove (7.1.16.2.)

Value (Scoring Value)

few flowers (fewer than 30 flowers) (1)

flowering plants (2)

regular multi-cloved radial (3)

yellow green (2)

5-10 cloves (3)

white (1)

short (3)

broadly ovate (basal plate even) (3)

violet (5)

Further remarks: in AFLP analysis included

AIL002

Passport data

Accession number	AIL 002
Accession name (group, landrace, variety)	Rose du Var BR4
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, non-bolting
Collecting site	Var, France
Collecting date	1967

Field pictures

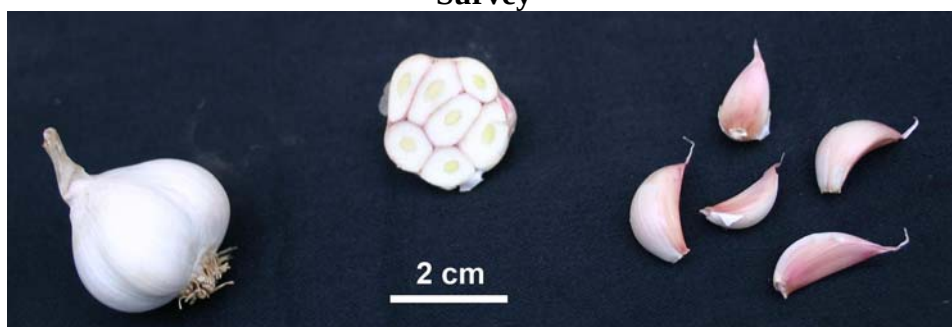


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Survey



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Bulbs



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Bulbs, cut



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Inflorescences

No inflorescences present

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Flower number in umbel (7.2.6.)	absent (0)
Ability to produce scape (7.2.2.)	scape absent (0)
Bulb structure type (7.1.20.)	regular two-fan groups (2)
Foliage colour (7.1.1.)	yellow green (2)
Number of cloves per compound bulb (7.1.19.)	5-10 cloves (3)
Outer skin colour of compound bulb (7.1.16.1)	white (1)
Shaft length (7.1.9.2.)	short (3)
Shape of mature garlic bulb (7.1.12.)	broadly ovate (basal plate even) (3)
Skin colour of the clove (7.1.16.2.)	yellow and light brown (2)

Further remarks: in AFLP analysis included

AIL005

Passport data

Accession number	AIL 005
Accession name (group, landrace, variety)	Farimole
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, non-bolting
Collecting site	Corsica, France
Collecting date	1998

Field pictures



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Survey



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Bulbs



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Bulbs, cut



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Inflorescences

No inflorescences present

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Flower number in umbel (7.2.6.)	absent (0)
Ability to produce scape (7.2.2.)	scape absent (0)
Bulb structure type (7.1.20.)	regular two-fan groups (2)
Foliage colour (7.1.1.)	yellow green (2)
Number of cloves per compound bulb (7.1.19.)	11-15 cloves (4)
Outer skin colour of compound bulb (7.1.16.1)	white (1)
Shaft length (7.1.9.2.)	intermediate (5)
Shape of mature garlic bulb (7.1.12.)	broadly ovate (basal plate even) (3)
Skin colour of the clove (7.1.16.2.)	yellow and light brown (2)

Further remarks: in AFLP analysis included

AIL007

Passport data

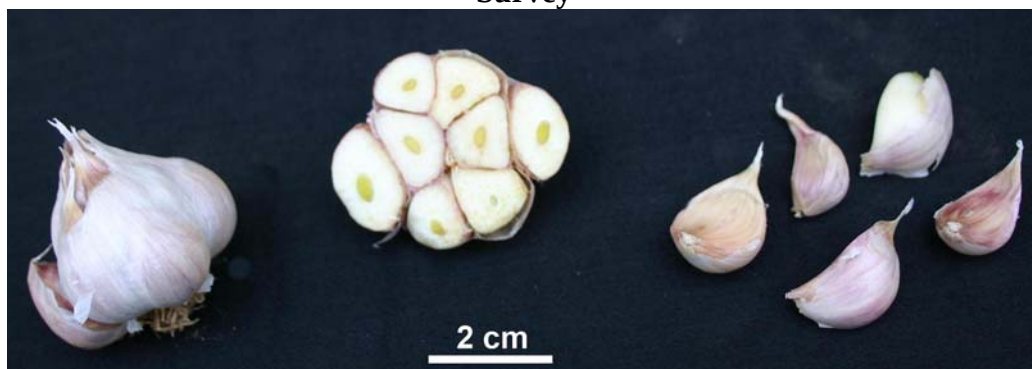
Accession number	AIL 007
Accession name (group, landrace, variety)	Violet de Cadours VC3
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, non-bolting
Collecting site	Haute Garonne, France
Collecting date	1967

Field pictures



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Survey



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Bulbs



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Bulbs, cut



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Inflorescences

No inflorescences present

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Flower number in umbel (7.2.6.)	absent (0)
Ability to produce scape (7.2.2.)	scape absent (0)
Bulb structure type (7.1.20.)	irregular (6)
Foliage colour (7.1.1.)	yellow green (2)
Number of cloves per compound bulb (7.1.19.)	11-15 cloves (4)
Outer skin colour of compound bulb (7.1.16.1)	cream (2)
Shaft length (7.1.9.2.)	intermediate (5)
Shape of mature garlic bulb (7.1.12.)	broadly ovate (basal plate even) (3)
Skin colour of the clove (7.1.16.2.)	violet (5)

Further remarks: in AFLP analysis included

AIL008

Passport data

Accession number	AIL 008
Accession name (group, landrace, variety)	Violet de Cadours VC6
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, non-bolting
Collecting site	Haute Garonne, France
Collecting date	1967

Field pictures

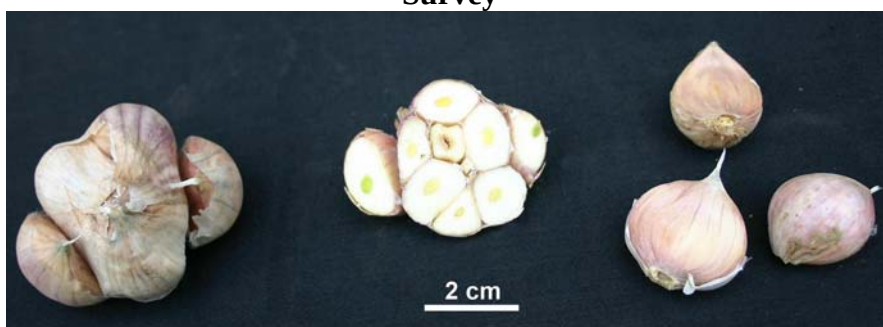


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Survey



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Bulbs



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Bulbs, cut



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Inflorescences

No inflorescences present

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Flower number in umbel (7.2.6.)	absent (0)
Ability to produce scape (7.2.2.)	scape absent (0)
Bulb structure type (7.1.20.)	regular multi-fan groups (1)
Foliage colour (7.1.1.)	yellow green (2)
Number of cloves per compound bulb (7.1.19.)	11-15 cloves (4)
Outer skin colour of compound bulb (7.1.16.1)	white (1)
Shaft length (7.1.9.2.)	intermediate (5)
Shape of mature garlic bulb (7.1.12.)	broadly ovate (basal plate even) (3)
Skin colour of the clove (7.1.16.2.)	violet (5)

Further remarks: in AFLP analysis included

AIL010

Passport data

Accession number	AIL 010
Accession name (group, landrace, variety)	Ail de Vendée VD14
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, non-bolting
Collecting site	Vendée, France
Collecting date	1967

Field pictures



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Survey



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Bulbs



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Bulbs, cut



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Inflorescences

No inflorescences present

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Flower number in umbel (7.2.6.)	absent (0)
Ability to produce scape (7.2.2.)	scape absent (0)
Bulb structure type (7.1.20.)	regular two-fan groups (2)
Foliage colour (7.1.1.)	yellow green (2)
Number of cloves per compound bulb (7.1.19.)	5-10 cloves (3)
Outer skin colour of compound bulb (7.1.16.1)	white (1)
Shaft length (7.1.9.2.)	short (3)
Shape of mature garlic bulb (7.1.12.)	broadly ovate (basal plate even) (3)
Skin colour of the clove (7.1.16.2.)	violet (5)

Further remarks: in AFLP analysis included

AIL011

Passport data

Accession number	AIL 011
Accession name (group, landrace, variety)	Bretagne 1
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, non-bolting
Collecting site	Finistère, France
Collecting date	1996

Field pictures

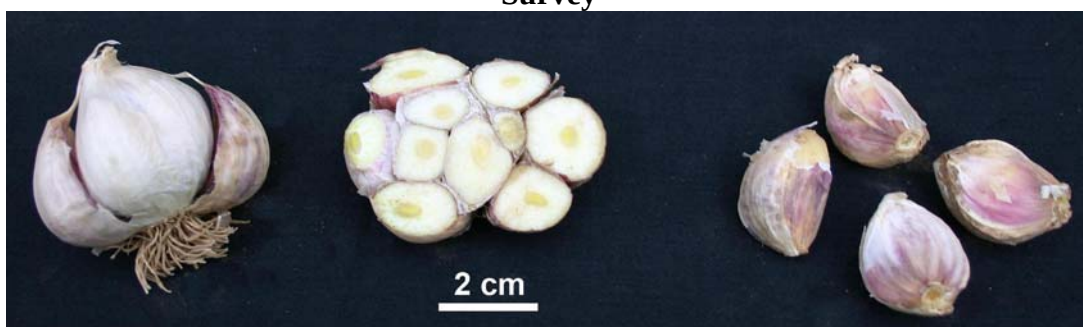


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Survey



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Bulbs



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Bulbs, cut



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Inflorescences

No inflorescences present

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Flower number in umbel (7.2.6.)	absent (0)
Ability to produce scape (7.2.2.)	scape absent (0)
Bulb structure type (7.1.20.)	irregular (6)
Foliage colour (7.1.1.)	yellow green (2)
Number of cloves per compound bulb (7.1.19.)	11-15 cloves (4)
Outer skin colour of compound bulb (7.1.16.1)	white (1)
Shaft length (7.1.9.2.)	short (3)
Shape of mature garlic bulb (7.1.12.)	broadly ovate (basal plate even) (3)
Skin colour of the clove (7.1.16.2.)	white (1)

Further remarks: in AFLP analysis included

AIL012

Passport data

Accession number	AIL 012
Accession name (group, landrace, variety)	Bretagne 2
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, non-bolting
Collecting site	Morbihan, France
Collecting date	1996

Field pictures



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Bulbs



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Bulbs, cut



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Inflorescences

No inflorescences present

Characterisation data

Descriptor (Descriptor Code)

Flower number in umbel (7.2.6.)
Ability to produce scape (7.2.2.)
Bulb structure type (7.1.20.)
Foliage colour (7.1.1.)
Number of cloves per compound bulb (7.1.19.)
Outer skin colour of compound bulb (7.1.16.1)
Shaft length (7.1.9.2.)
Shape of mature garlic bulb (7.1.12.)
Skin colour of the clove (7.1.16.2.)

Value (Scoring Value)

absent (0)
scape absent (0)
irregular (6)
yellow green (2)
5-10 cloves (3)
white (1)
short (3)
broadly ovate (basal plate even) (3)
violet (5)

Further remarks: in AFLP analysis included

AIL017

Passport data

Accession number	AIL 017
Accession name (group, landrace, variety)	Lirac 96
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, non-bolting
Collecting site	Gard, France
Collecting date	1997

Field pictures

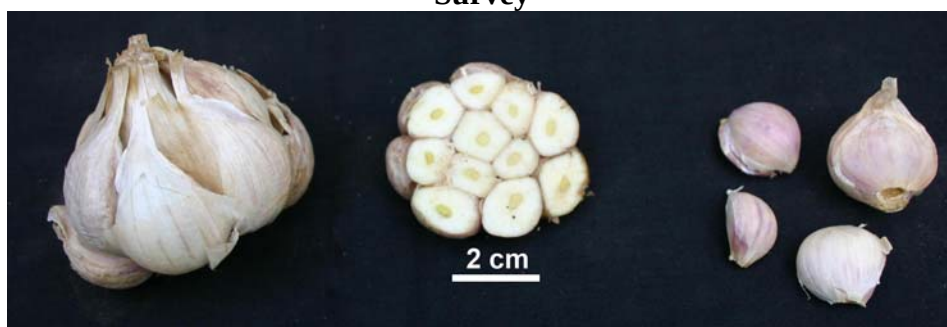


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Survey



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Bulbs



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Bulbs, cut



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Inflorescences

No inflorescences present

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Flower number in umbel (7.2.6.)	absent (0)
Ability to produce scape (7.2.2.)	scape absent (0)
Bulb structure type (7.1.20.)	irregular (6)
Foliage colour (7.1.1.)	yellow green (2)
Number of cloves per compound bulb (7.1.19.)	11-15 cloves (4)
Outer skin colour of compound bulb (7.1.16.1)	white (1)
Shaft length (7.1.9.2.)	intermediate (5)
Shape of mature garlic bulb (7.1.12.)	broadly ovate (basal plate even) (3)
Skin colour of the clove (7.1.16.2.)	White (1)

Further remarks: in AFLP analysis included

AIL020

Passport data

Accession number	AIL 020
Accession name (group, landrace, variety)	Rouge de Vendée
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, non-bolting
Collecting site	Vendée, France
Collecting date	1997

Field pictures



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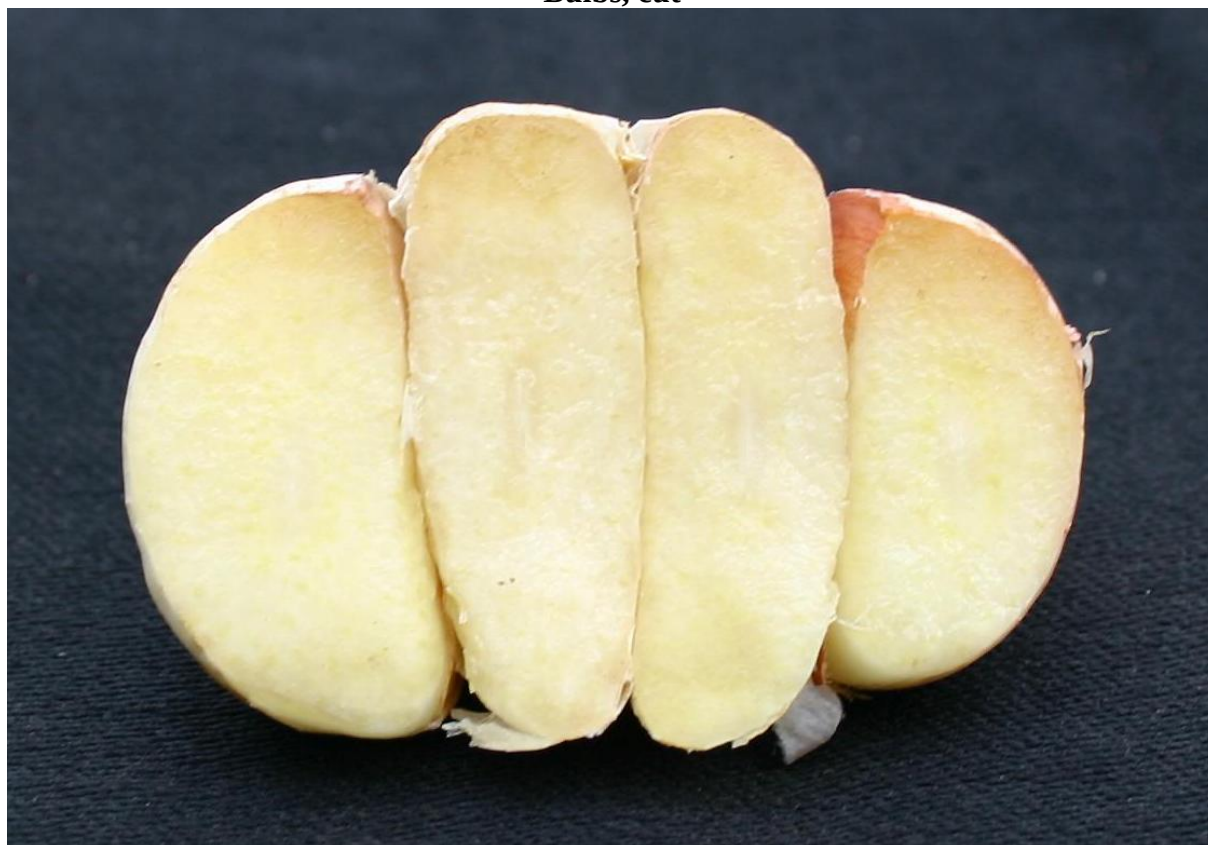
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Bulbs



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Bulbs, cut



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Inflorescences

No inflorescences present

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Flower number in umbel (7.2.6.)	absent (0)
Ability to produce scape (7.2.2.)	scape absent (0)
Bulb structure type (7.1.20.)	irregular (6)
Foliage colour (7.1.1.)	yellow green (2)
Number of cloves per compound bulb (7.1.19.)	2-4 cloves (2)
Outer skin colour of compound bulb (7.1.16.1)	white (1)
Shaft length (7.1.9.2.)	short (3)
Shape of mature garlic bulb (7.1.12.)	broadly ovate (basal plate even)(3)
Skin colour of the clove (7.1.16.2.)	white (1)

Further remarks: in AFLP analysis included

AIL022

Passport data

Accession number	AIL 022
Accession name (group, landrace, variety)	UCCS/5
Year of introduction	2003
Taxon	<i>Allium sativum</i> L. <i>Sativum</i> Group, bolting
Donor	UCCS TOP Semence, Silo de Puységiron
Donor Place	La Bâtie-Rolland, Drôme, France
Collecting date	2000

Field pictures

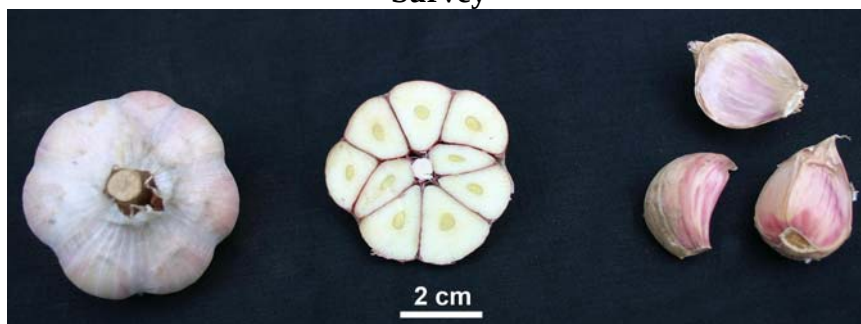


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Survey



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Bulbs



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Bulbs, cut



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Inflorescences



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Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Flower number in umbel (7.2.6.)	many flowers (more than 30 flowers) (2)
Ability to produce scape (7.2.2.)	flowering plants (2)
Bulb structure type (7.1.20.)	regular two-fan groups (2)
Foliage colour (7.1.1.)	green (3)
Number of cloves per compound bulb (7.1.19.)	5-10 cloves (3)
Outer skin colour of compound bulb (7.1.16.1)	white (1)
Shaft length (7.1.9.2.)	long (7)
Shape of mature garlic bulb (7.1.12.)	broadly ovate (basal plate even) (3)
Skin colour of the clove (7.1.16.2.)	white with violet stripes (99)

Further remarks: in AFLP analysis included