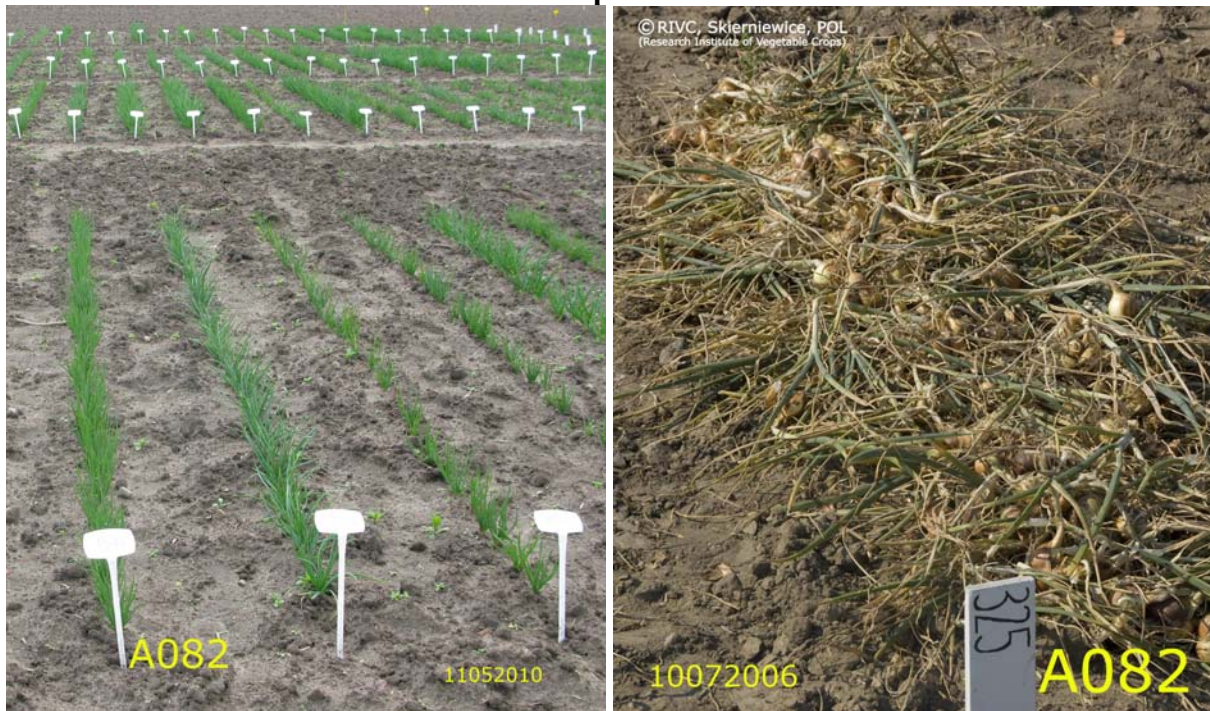


171111

Passport data

Accession number	171111
Collection number	A082
Accession name (group, landrace, variety)	Sibirskij Zoltyj
Year of introduction	1990
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Novosibirsk, SIBNIIRS, Russia

Field pictures



© Kotlińska

Bulbs and bulbs, cut



© Kotlińska

Inflorescences

No pictures available

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Average number of bulbs per cluster (7.1.25)	few(5-10) (3)
Average weightof whole cluster (7.1.26)	(average taken from at least 10 cluster) 86,5 g
Bulb flesh colour (7.1.18)	cream/green
Bulb hearting (7.1.27)	single heart (1) 2-3 hearts (2)
Bulb skin colour (7.1.15)	yellow and light brown (3) light brown (4)
Bulb skin thickness (7.1.17)	medium (5) thin (3)
Degree of leaf waxiness (7.1.8.)	medium (5)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	long (7)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	highly variable (3)
Shape of mature dry bulbs (7.1.11)	rhomboid (3) globe (5) broad elliptic (6)

Further remarks: not in AFLP analysis included

171113

Passport data

Accession number	171113
Collection number	A081
Year of introduction	1990
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Novosibirsk, SIBNIIRS, Russia

Field pictures



© Kotlińska

Bulbs and bulbs, cut



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Inflorescences



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Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1) no (0)
Average number of bulbs per cluster (7.1.25)	few(5-10) (3)
Average weightof whole cluster (7.1.26)	(average taken from at least 10 cluster) 179,7 g
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	2-3 hearts (2)
Bulb skin colour (7.1.15)	yellow and light brown (3) light brown (4)
Bulb skin thickness (7.1.17)	medium (5) thick (7)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	long (7)
Leaf width/diameter (7.1.3.)	broad (7)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	rhomboid (3) globe (5)

Further remarks: not in AFLP analysis included

171142

Passport data

Accession number	171142
Collection number	PV145
Year of introduction	1991
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Suchowola, Augustow 35S, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences

No pictures provided

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Average number of bulbs per cluster (7.1.25)	few(5-10) (3)
Average weight of whole cluster (7.1.26)	(average taken from at least 10 cluster) 108 g
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	2-3 hearts (2)
Bulb skin colour (7.1.15)	light brown (4)
Bulb skin thickness (7.1.17)	thick (7) medium (5)
Degree of leaf waxiness (7.1.8.)	medium (5)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	broad (7) medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	broad elliptic (6) globe (5)

Further remarks: not in AFLP analysis included

171175

Passport data

Accession number	171175
Collection number	P9/93
Year of introduction	1993
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Bolestraszyce, Przemysl 6NE, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences

No inflorescences existing

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	no (0)
Average number of bulbs per cluster (7.1.25)	many(>15) (7)
Average weight of whole cluster (7.1.26)	(average taken from at least 10 cluster) 108,3 g
Bulb flesh colour (7.1.18)	violet/white (4)
Bulb hearting (7.1.27)	2-3 hearts (2) more than 3 hearts (3)
Bulb skin colour (7.1.15)	brown-violet
Bulb skin thickness (7.1.17)	medium (5)
Degree of leaf waxiness (7.1.8.)	medium (5)
Foliage attitude (7.1.5)	intermediate (5)
Foliage colour (7.1.1)	green (3)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	highly variable (3)
Shape of mature dry bulbs (7.1.11)	broad elliptic (6) globe (5) flat (2) rhomboid (3)

Further remarks: not in AFLP analysis included

233762

Passport data

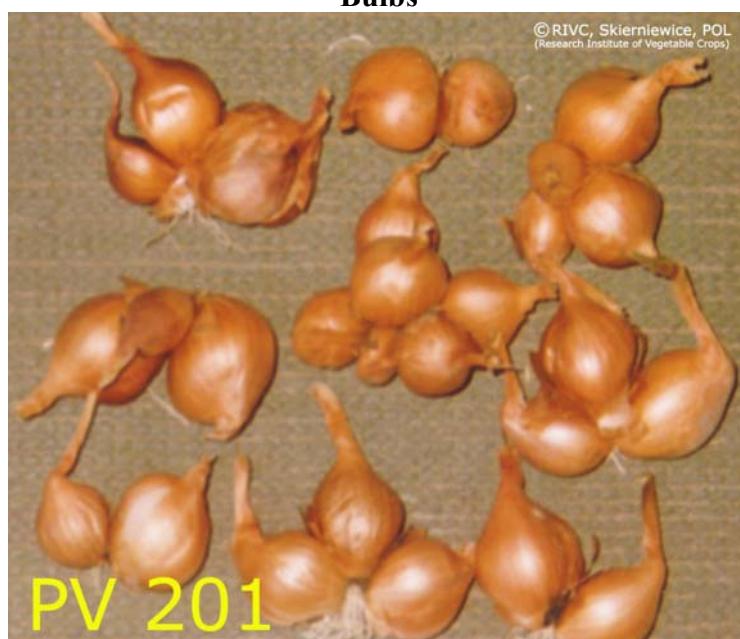
Accession number	233762
Collection number	PV201
Year of introduction	1991
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Zakowola Radzyn, Radzyn Podl. 8N, Poland

Field pictures



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Bulbs



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Inflorescences



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Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Average number of bulbs per cluster (7.1.25)	few(5-10) (3)
Average weight of whole cluster (7.1.26)	(average taken from at least 10 cluster) 72,9 g
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	2-3 hearts (2)
Bulb skin colour (7.1.15)	light brown (4)
Bulb skin thickness (7.1.17)	thick (7)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	long (7)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	broad elliptic (6) globe (5)

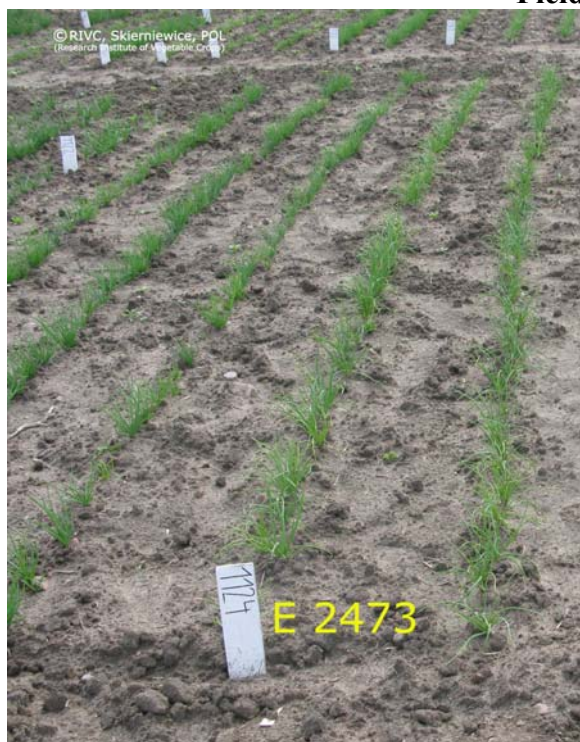
Further remarks: in AFLP analysis included

233764

Passport data

Accession number	233764
Collection number	E2473
Year of introduction	1993
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Długi Kierz, Kartuzy 22W, Poland

Field pictures



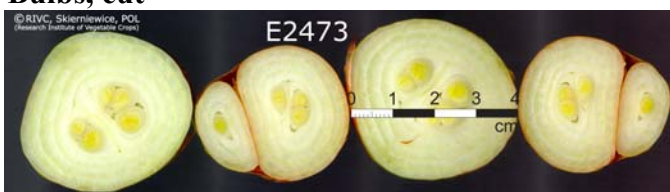
© Kotlińska

Bulbs



© Kotlińska

Bulbs, cut



© Kotlińska

Inflorescences

No inflorescences existing

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	no (0) yes (1)
Average number of bulbs per cluster (7.1.25)	few(5-10) (3)
Average weightof whole cluster (7.1.26)	(average taken from at least 10 cluster) 75 g
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	more than 3 hearts (3)
Bulb skin colour (7.1.15)	yellow and light brown (3)
Bulb skin thickness (7.1.17)	medium (5)
Degree of leaf waxiness (7.1.8.)	medium (5)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	long (7)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	rhomboid (3) broad oval (4)

Further remarks: not in AFLP analysis included

233772

Passport data

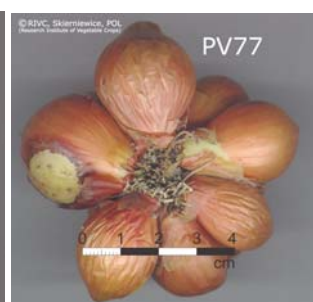
Accession number	233772
Collection number	PV077
Year of introduction	1991
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Mszana Gorna, Dobczyce 26S, Poland

Field pictures



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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)
Ability to flower (7.2.1.)	no (0)
Average number of bulbs per cluster (7.1.25)	few(5-10) (3)
Average weightof whole cluster (7.1.26)	(average taken from at least 10 cluster) 159,9 g
Bulb flesh colour (7.1.18)	cream (2) violet/white (4)
Bulb hearting (7.1.27)	2-3 hearts (2) more than 3 hearts (3)
Bulb skin colour (7.1.15)	brown-violet
Bulb skin thickness (7.1.17)	medium (5) thin (3)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	long (7)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	broad elliptic (6) globe (5) rhomboid (3)

Further remarks: in AFLP analysis included

233843

Passport data

Accession number	233843
Collection number	BES 052
Year of introduction	1997
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Goeszow, ul. Cieszyńska 77, Cieszyn 6E, Poland

Field pictures



© Kotlińska

Bulbs and bulbs, cut



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Inflorescences

No inflorescences existing

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	no (0)
Average number of bulbs per cluster (7.1.25)	medium(10-15) (5)
Average weightof whole cluster (7.1.26)	(average taken from at least 10 cluster) 104,8 g
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	2-3 hearts (2)
Bulb skin colour (7.1.15)	brown (5)
Bulb skin thickness (7.1.17)	thin (3) medium (5)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	green (3)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	rhomboid (3) globe (5) flat (2)

Further remarks: not in AFLP analysis included

233868

Passport data

Accession number	233868
Collection number	POLPRZ99-159
Year of introduction	1999
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Pantalowice 128, Łańcut 23SE, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences

No pictures provided

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1) no (0)
Average number of bulbs per cluster (7.1.25)	few(5-10) (3)
Average weightof whole cluster (7.1.26)	(average taken from at least 10 cluster) 56 g
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	single heart (1) 2-3 hearts (2) more than 3 hearts (3)
Bulb skin colour (7.1.15)	light brown (4)
Bulb skin thickness (7.1.17)	medium (5) thin (3)
Degree of leaf waxiness (7.1.8.)	medium (5)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	rhomboid (3) globe (5) broad elliptic (6)

Further remarks: not in AFLP analysis included

233871

Passport data

Accession number	233871
Collection number	POLNAR99-067
Year of introduction	1999
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Godzieby 26, Bielsk Podlaski 23NW, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences



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Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Average number of bulbs per cluster (7.1.25)	few(5-10) (3)
Average weight of whole cluster (7.1.26)	(average taken from at least 10 cluster) 54,3 g
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	single heart (1) 2-3 hearts (2) more than 3 hearts (3)
Bulb skin colour (7.1.15)	light brown (4)
Bulb skin thickness (7.1.17)	medium (5) thin (3)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5) long (7)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	broad elliptic (6) rhomboid (3) globe (5)

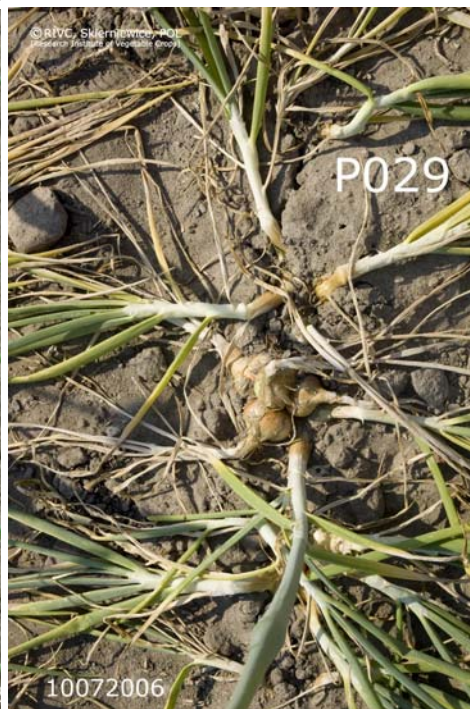
Further remarks: not in AFLP analysis included

233877

Passport data

Accession number	233877
Collection number	P029
Year of introduction	1999
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Grabowiec, Bielsk Podlaski 7W, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences



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Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Average number of bulbs per cluster (7.1.25)	scarce(1-4) (1)
Average weight of whole cluster (7.1.26)	(average taken from at least 10 cluster) 90,4 g
Bulb flesh colour (7.1.18)	cream/green
Bulb hearting (7.1.27)	single heart (1) 2-3 hearts (2)
Bulb skin colour (7.1.15)	yellow and light brown (3)
Bulb skin thickness (7.1.17)	medium (5) thick (7)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	broad (7)
Population uniformity of bulb shape (7.1.14)	highly variable (3)
Shape of mature dry bulbs (7.1.11)	broad elliptic (6) spindle (8) rhomboid (3) flat (2) high top (9)

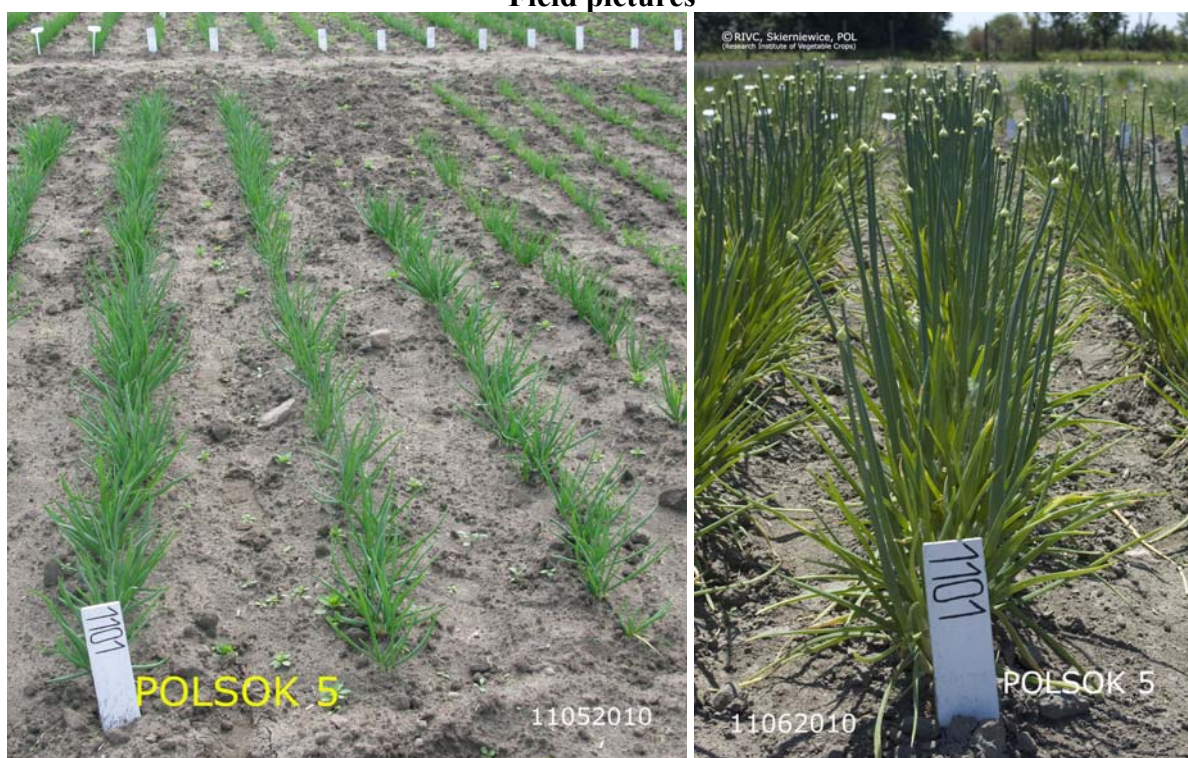
Further remarks: in AFLP analysis included

233881

Passport data

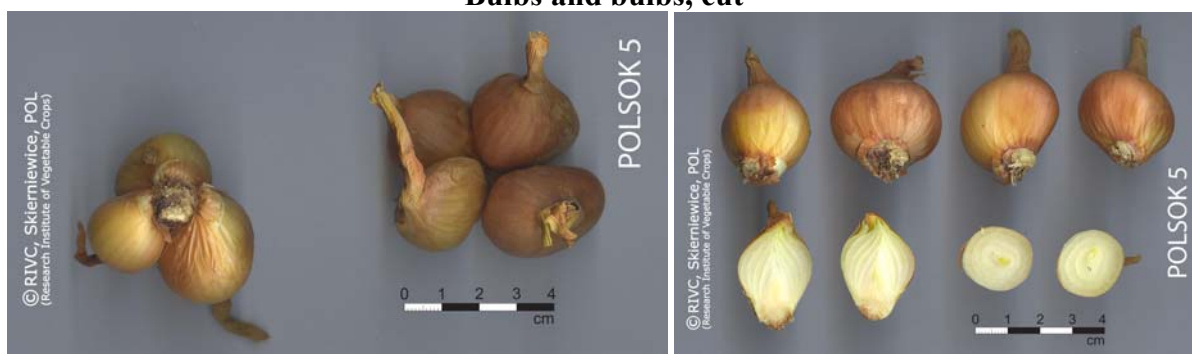
Accession number	233881
Collection number	POLSOK 005
Accession name (group, landrace, variety)	Dymka
Year of introduction	2000
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Moczalnia 8a, Sokolka 11SW, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences



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Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Average number of bulbs per cluster (7.1.25)	scarce(1-4) (1)
Average weight of whole cluster (7.1.26)	(average taken from at least 10 cluster) 93,9 g
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	2-3 hearts (2)
Bulb skin colour (7.1.15)	light brown (4)
Bulb skin thickness (7.1.17)	medium (5)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	broad (7)
	medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	rhomboid (3)
	broad elliptic (6)

Further remarks: in AFLP analysis included

233886

Passport data

Accession number	233886
Collection number	POLSOK 046
Year of introduction	2000
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Szymaki 2, Kuznia 9S, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences

No pictures provided

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Average number of bulbs per cluster (7.1.25)	few(5-10) (3)
Average weight of whole cluster (7.1.26)	(average taken from at least 10 cluster) 55,4 g
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	single heart (1) 2-3 hearts (2)
Bulb skin colour (7.1.15)	light brown (4)
Bulb skin thickness (7.1.17)	medium (5) thick (7)
Degree of leaf waxiness (7.1.8.)	medium (5)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	broad (7) medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	spindle (8) rhomboid (3) broad elliptic (6)

Further remarks: in AFLP analysis included

233887

Passport data

Accession number	233887
Collection number	POLSOK 052
Year of introduction	2000
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Nowodziel 15, Kuznica 5S, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences

No pictures provided

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Bulb flesh colour (7.1.18)	cream (2)
Bulb skin colour (7.1.15)	light brown (4)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	green (3)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	broad (7)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	broad elliptic (6) rhomboid (3) broad oval (4)

Further remarks: in AFLP analysis included

233893

Passport data

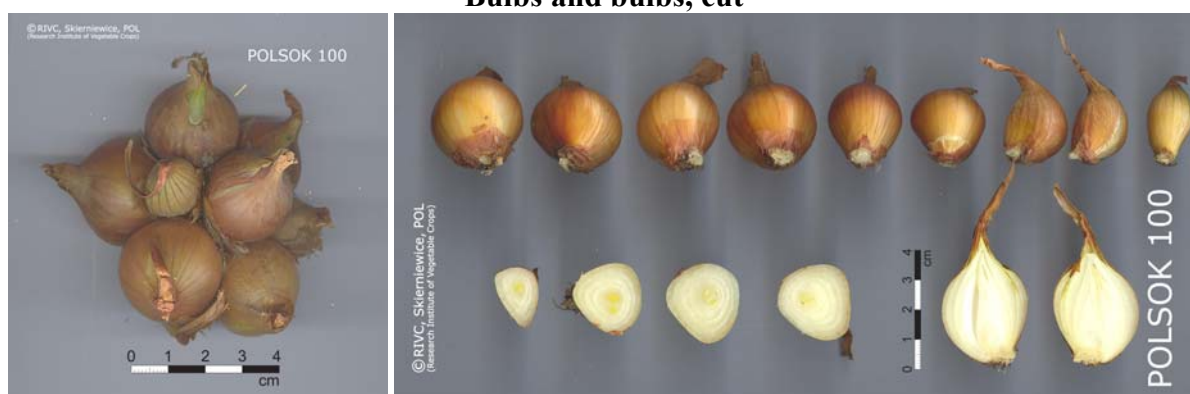
Accession number	233893
Collection number	POLSOK 100
Accession name (group, landrace, variety)	Dymka
Year of introduction	2000
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Gliniszcz Wielkie 16, Sokolka 8N, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences

No pictures provided

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Average number of bulbs per cluster (7.1.25)	few(5-10) (3)
Average weight of whole cluster (7.1.26)	(average taken from at least 10 cluster) 115 g
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	single heart (1) 2-3 hearts (2)
Bulb skin colour (7.1.15)	light brown (4) yellow and light brown (3)
Bulb skin thickness (7.1.17)	thick (7) medium (5)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	broad (7)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	rhomboid (3) broad elliptic (6) globe (5)

Further remarks: not in AFLP analysis included

233896

Passport data

Accession number	233896
Collection number	POLSOK 130
Accession name (group, landrace, variety)	Dymka
Year of introduction	2000
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Sokolany 78 (Kolonia), Sokolka 8N, Poland

Field pictures



© Kotlińska

Bulbs and bulbs, cut



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Inflorescences

No pictures provided

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Bulb flesh colour (7.1.18)	cream (2)
Bulb skin colour (7.1.15)	light brown (4)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	broad (7)
Population uniformity of bulb shape (7.1.14)	uniform (1)
Shape of mature dry bulbs (7.1.11)	rhomboid (3)

Further remarks: in AFLP analysis included

233903

Passport data

Accession number	233903
Collection number	POLAUG01-004
Year of introduction	2001
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Rydzewo 43, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences

No pictures provided

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	2-3 hearts (2)
Bulb skin colour (7.1.15)	light brown (4)
Bulb skin thickness (7.1.17)	medium (5)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	highly variable (3)
Shape of mature dry bulbs (7.1.11)	broad elliptic (6)
	rhomboid (3)
	high top (9)
	spindle (8)

Further remarks: in AFLP analysis included

233918

Passport data

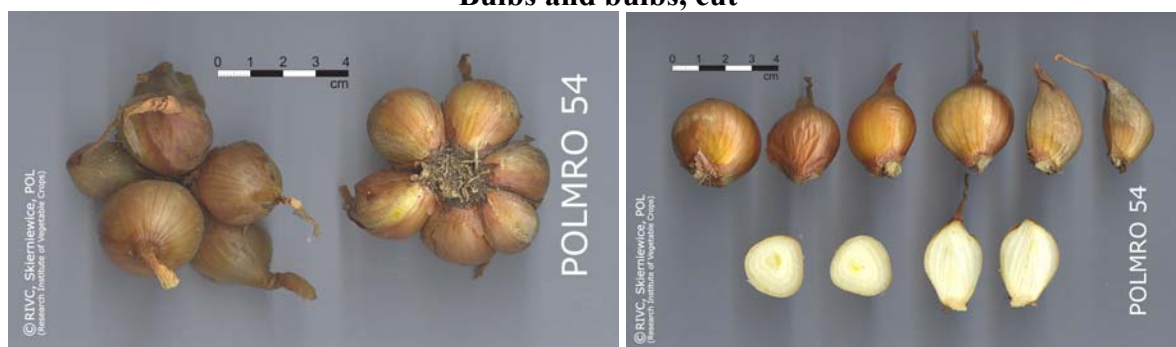
Accession number	233918
Collection number	POLMRO 054
Accession name (group, landrace, variety)	Dymka
Year of introduction	2002
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Zelwagi 5, Mrągowo 17SE, Poland

Field pictures



© Kotlińska

Bulbs and bulbs, cut



© Kotlińska

Inflorescences



© Kotlińska

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Bulb flesh colour (7.1.18)	cream (2)
Bulb skin colour (7.1.15)	brown (5)
Bulb skin thickness (7.1.17)	thick (7)
Degree of leaf waxiness (7.1.8.)	strong (7)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	spindle (8) broad elliptic (6)

Further remarks: in AFLP analysis included

233937

Passport data

Accession number	233937
Collection number	POLBIA98-034A
Year of introduction	1998
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Bohoniki, Sokolka 6E, Poland

Field pictures



© Kotlińska

Bulbs and bulbs, cut



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Inflorescences

No pictures provided

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	yes (1)
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	2-3 hearts (2)
Bulb skin colour (7.1.15)	brown (5)
Bulb skin thickness (7.1.17)	medium (5)
Foliage attitude (7.1.5)	erect (7)
Foliage colour (7.1.1)	dark green (5)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	medium (5)
Population uniformity of bulb shape (7.1.14)	variable (2)
Shape of mature dry bulbs (7.1.11)	broad elliptic (6) rhomboid (3)

Further remarks: in AFLP analysis included

233943

Passport data

Accession number	233943
Collection number	E2522B
Year of introduction	1980
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Collecting site	Szklana, Lebork 29S, Poland

Field pictures



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Bulbs and bulbs, cut



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Inflorescences

No inflorescences existing

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Ability to flower (7.2.1.)	no (0)
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	2-3 hearts (2)
Bulb skin colour (7.1.15)	brown (5)
Bulb skin thickness (7.1.17)	thick (7)
Foliage attitude (7.1.5)	intermediate (5)
Foliage colour (7.1.1)	green (3)
Leaf length (7.1.2.)	medium (5)
Leaf width/diameter (7.1.3.)	medium (5)
	narrow (3)

Further remarks: not in AFLP analysis included