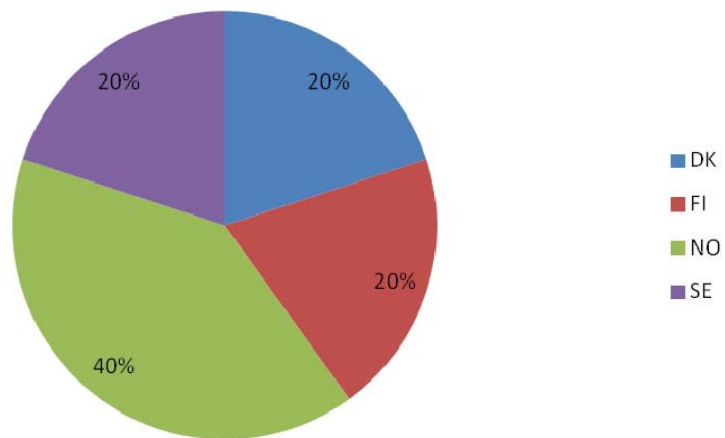


SHALLOT ACCESSIONS
P6 – NORDIC COUNTRIES
Collection maintained by NordGen Alnarp, Sweden

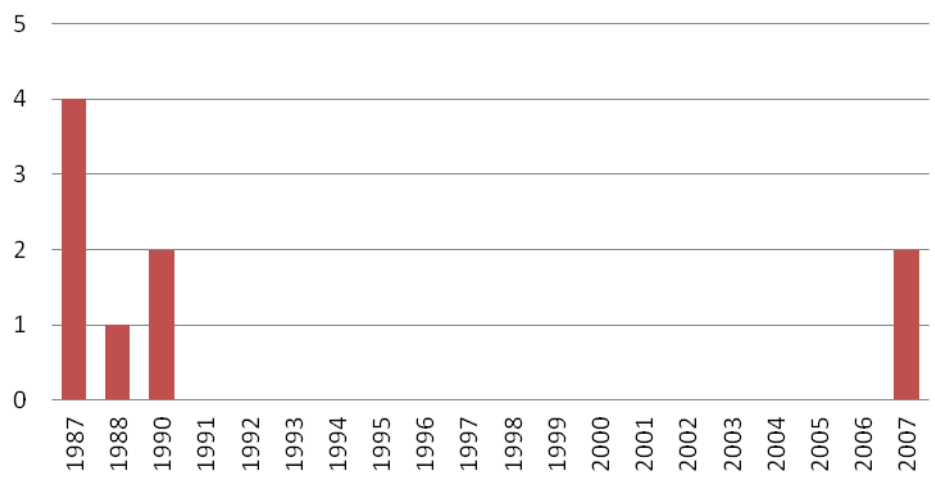
NGB16537
NGB16547
NGB17764
NGB17774
NGB17775
NGB17927
NGB17932
NGB17975
NGB8312
NGB8315

All 10 accessions belong to *A. cepa* *Aggregatum* group.

Distribution of countries of origin



Acquisition history



NGB16537

Passport data

Accession number	NGB 16537
Accession name (group, landrace, variety)	DKALLS4
Year of introduction	Unknown
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Donor	Aarhus University, Research Centre Aarslev
Donor place	Aarslev, Denmark
Collecting site	Denmark

Field pictures



© Solberg August 2010

Bulbs



© Solberg November 2010

Bulbs, cut



© Solberg November 2010

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Shape of mature dry bulbs (7.1.11)	rhomboid (3)
Bulb skin colour (7.1.15)	light brown (4)
Foliage cranking (7.1.6)	weak (3)
Foliage colour (7.1.1.)	dark green (5)
Degree of leaf waxiness (7.1.8.)	medium (5)
Leaf length (7.1.2.)	medium (5)
Average number of bulbs per plant (7.1.25)	medium (5)
Bulb skin thickness (7.1.17)	medium (5)
Bulb flesh colour (7.1.18)	green / white (3)
Bulb hearting (7.1.27)	2-3 hearts (2)

Further remarks: in AFLP analysis included

NGB16547

Passport data

Accession number	NGB 16547
Accession name (group, landrace, variety)	DKALLS14
Year of introduction	1987
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Donor	Aarhus University, Research Centre Aarslev
Donor place	Aarslev, Denmark
Collecting site	Denmark

Field pictures



© Solberg July 2011

Bulbs



© Solberg November 2010

Bulbs, cut



© Solberg November 2010

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Shape of mature dry bulbs (7.1.11)	high top (9)
Bulb skin colour (7.1.15)	light brown (4)
Foliage cranking (7.1.6)	weak (3)
Foliage colour (7.1.1.)	dark green (5)
Degree of leaf waxiness (7.1.8.)	medium (5)
Leaf length (7.1.2.)	long (7)
Average number of bulbs per plant (7.1.25)	medium (5)
Bulb skin thickness (7.1.17)	thin (3)
Bulb flesh colour (7.1.18)	cream (2)
Bulb hearting (7.1.27)	2-3 hearts (2)

Further remarks: in AFLP analysis included

NGB17764

Passport data

Accession number	NGB 17764
Accession name (group, landrace, variety)	Kvaløysletta
Year of introduction	1985
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Donor	
Donor place	Grimstad, Landvik, Norway
Collecting site	North Norway

Field pictures



© Solberg July 2011

Bulbs



© Solberg November 2010

Bulbs, cut



© Solberg November 2010

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Shape of mature dry bulbs (7.1.11)	broad oval (4)
Bulb skin colour (7.1.15)	light brown (4)
Foliage attitude (7.1.5)	intermediate (5)
Foliage colour (7.1.1.)	bluish green (6)
Degree of leaf waxiness (7.1.8.)	medium (5)
Leaf length (7.1.2.)	medium (5)
Average number of bulbs per plant (7.1.25)	medium (5)
Bulb skin thickness (7.1.17)	thin (3)
Bulb flesh colour (7.1.18)	green / white (3)
Bulb hearting (7.1.27)	single heart (1)

Further remarks: in AFLP analysis included

NGB17774

Passport data

Accession number	NGB 17774
Accession name (group, landrace, variety)	Søndre Akershus
Year of introduction	1987
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Donor	
Donor place	Grimstad, Landvik, Norway
Collecting site	Souteastern Norway, Akershus

Field pictures



© Solberg July 2011

Bulbs



© Solberg November 2010

Bulbs, cut



© Solberg November 2010

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Shape of mature dry bulbs (7.1.11)	globe (5) / broad elliptic (6)
Bulb skin colour (7.1.15)	dark brown (6)
Foliage attitude (7.1.5)	intermediate (5)
Foliage colour (7.1.1.)	dark green (5)
Degree of leaf waxiness (7.1.8.)	medium (5)-
Leaf length (7.1.2.)	medium (5)
Average number of bulbs per plant (7.1.25)	medium (5)
Bulb skin thickness (7.1.17)	thick (7)
Bulb flesh colour (7.1.18)	green / white (3)
Bulb hearting (7.1.27)	2-3 hearts (2)

Further remarks: in AFLP analysis included

NGB17775

Passport data

Accession number	NGB 17775
Accession name (group, landrace, variety)	Hordaland
Year of introduction	1987
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Donor	
Donor place	Grimstad, Landvik, Norway
Collecting site	West Norway, Hordaland

Field pictures



© Solberg July 2011

Bulbs



© Solberg November 2010

Bulbs, cut



© Solberg November 2010

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Shape of mature dry bulbs (7.1.11)	high top (9)
Bulb skin colour (7.1.15)	light brown (4)
Foliage cranking (7.1.6)	intermediate (5)
Foliage colour (7.1.1.)	dark green (5)
Degree of leaf waxiness (7.1.8.)	weak (3)
Leaf length (7.1.2.)	short (3)
Average number of bulbs per plant (7.1.25)	medium (5)
Bulb skin thickness (7.1.17)	thin (3)
Bulb flesh colour (7.1.18)	green / white (3)
Bulb hearting (7.1.27)	2-3 hearts (2)

Further remarks: in AFLP analysis included

NGB17927

Passport data

Accession number	NGB 17927
Accession name (group, landrace, variety)	Malvina
Year of introduction	2007
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Donor	Swedish University of Agricultural Sciences, Programme for the Diversity of Cultivated Plants (POM)
Donor place	Ersmark, Sweden

Field pictures



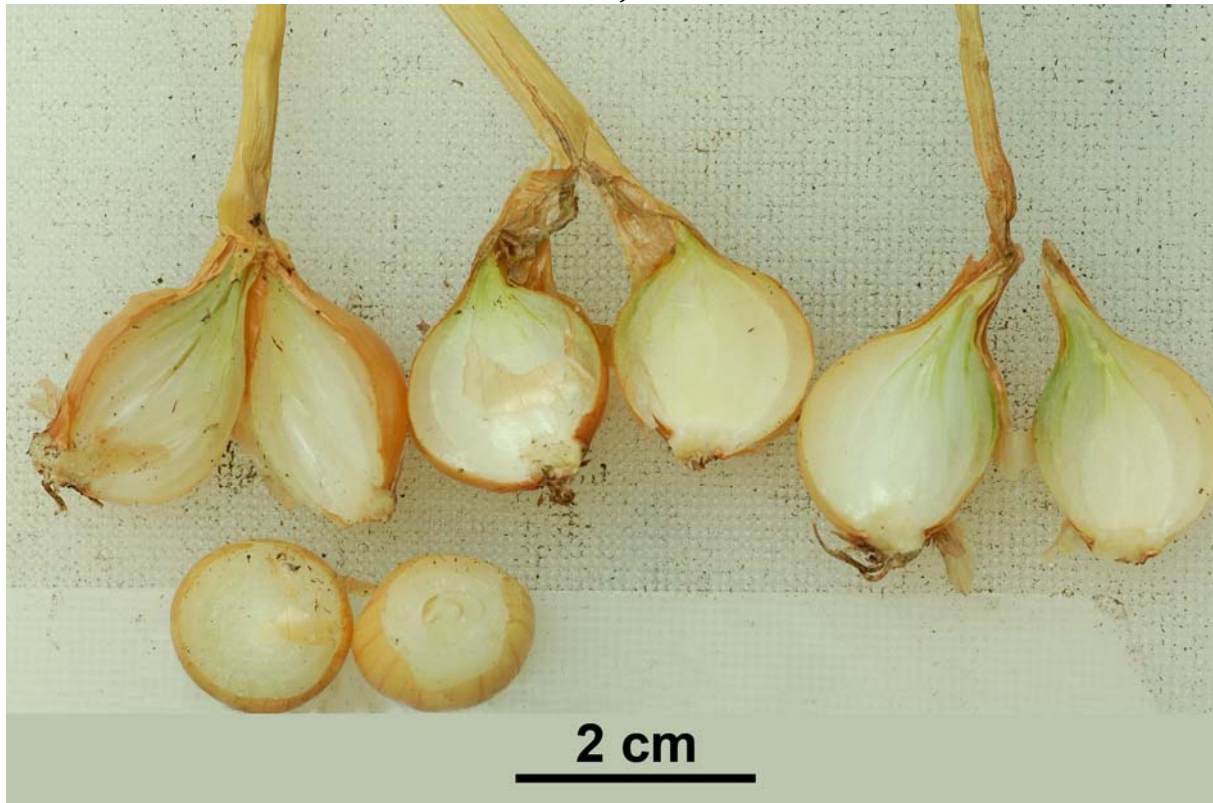
© Solberg July 2011

Bulbs



© Solberg November 2010

Bulbs, cut



© Solberg November 2010

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Shape of mature dry bulbs (7.1.11)	globe (5) / broad elliptic (6)
Bulb skin colour (7.1.15)	light brown (4)
Foliage cranking (7.1.6)	intermediate (5)
Foliage colour (7.1.1.)	dark green (5)
Degree of leaf waxiness (7.1.8.)	strong (7)
Leaf length (7.1.2.)	short (3)
Average number of bulbs per plant (7.1.25)	medium (5)
Bulb skin thickness (7.1.17)	medium (5)
Bulb flesh colour (7.1.18)	green / white (3)
Bulb hearting (7.1.27)	2-3 hearts (2)

Further remarks: in AFLP analysis included, can be traced back to 1920

NGB17932

Passport data

Accession number	NGB 17932
Accession name (group, landrace, variety)	Bodatorp
Year of introduction	2007
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Donor	Swedish University of Agricultural Sciences, Programme for the Diversity of Cultivated Plants (POM)
Donor place	Hjo, Sweden

Field pictures



© Solberg July 2011

Bulbs



© Solberg November 2010

Bulbs, cut



© Solberg November 2010

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Shape of mature dry bulbs (7.1.11)	broad elliptic (6) / high top (9)
Bulb skin colour (7.1.15)	light brown (4)
Foliage cranking (7.1.6)	intermediate (5)
Foliage colour (7.1.1.)	light green (3)
Degree of leaf waxiness (7.1.8.)	weak (3)
Leaf length (7.1.2.)	medium (5)
Average number of bulbs per plant (7.1.25)	medium (5)
Bulb skin thickness (7.1.17)	thin (3)
Bulb flesh colour (7.1.18)	green / white (3)
Bulb hearting (7.1.27)	single heart (1)

Further remarks: in AFLP analysis included, can be traced 3 generations back

NGB17975

Passport data

Accession number	NGB 17975
Accession name (group, landrace, variety)	Lunteviga Lillesand
Year of introduction	1988
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Donor	
Donor place	Grimstad, Landvik, Norway
Collecting site	Spangereid, Norway

Field pictures



© Solberg July 2011

Bulbs



© Solberg November 2010

Bulbs, cut



© Solberg November 2010

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Shape of mature dry bulbs (7.1.11)	globe (5) / broad elliptic (6)
Bulb skin colour (7.1.15)	light brown (4)
Average number of bulbs per plant (7.1.25)	medium (5)
Bulb skin thickness (7.1.17)	thin (3)
Bulb flesh colour (7.1.18)	green / white (3)
Bulb hearting (7.1.27)	2-3 hearts (2)

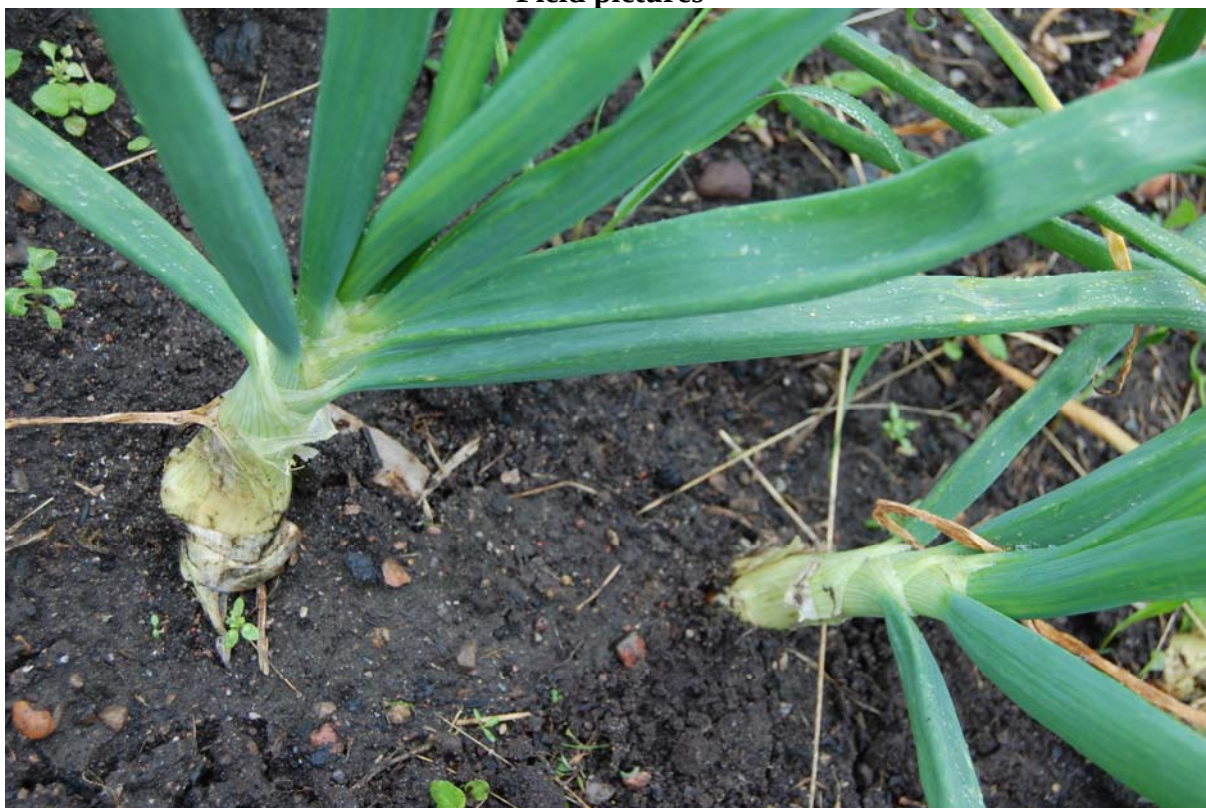
Further remarks: in AFLP analysis included

NGB8312

Passport data

Accession number	NGB 8312
Year of introduction	1989
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Donor	University of Helsinki
Donor place	Helsinki, Finland
Collecting site	Highway near Lappeenranta, Finland

Field pictures



© Solberg July 2011

Bulbs



© Solberg November 2010

Bulbs, cut



© Solberg November 2010

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Shape of mature dry bulbs (7.1.11)	spindle (8)
Bulb skin colour (7.1.15)	brown (5)
Foliage attitude (7.1.5)	intermediate (5)
Foliage colour (7.1.1.)	dark green (5)
Degree of leaf waxiness (7.1.8.)	weak (3)
Leaf length (7.1.2.)	medium (5)
Average number of bulbs per plant (7.1.25)	many (7)
Bulb skin thickness (7.1.17)	thin (3)
Bulb flesh colour (7.1.18)	green / white (3)
Bulb hearting (7.1.27)	2-3 hearts (2)

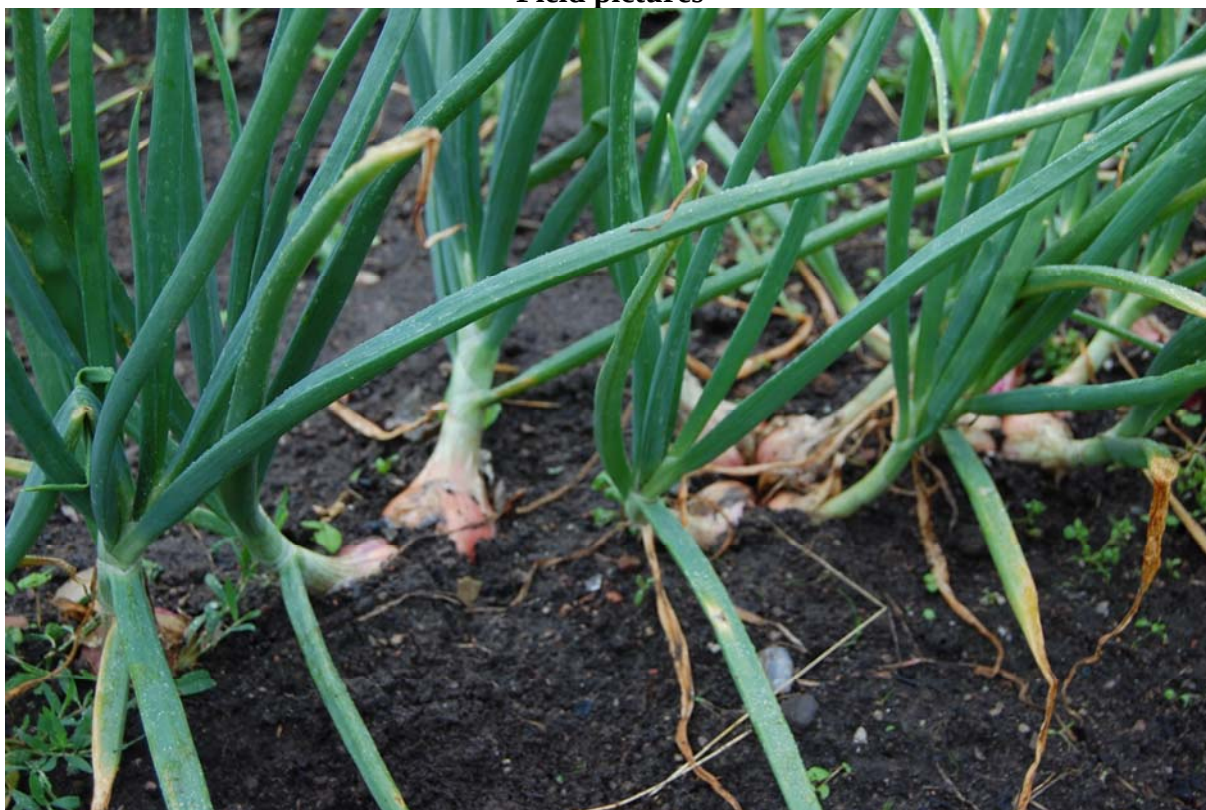
Further remarks: in AFLP analysis included

NGB8315

Passport data

Accession number	NGB 8315
Year of introduction	1989
Taxon	<i>Allium cepa</i> L. <i>Aggregatum</i> Group
Donor	University of Helsinki
Donor place	Helsinki, Finland
Collecting site	Highway near Ylämaa, Finland

Field pictures



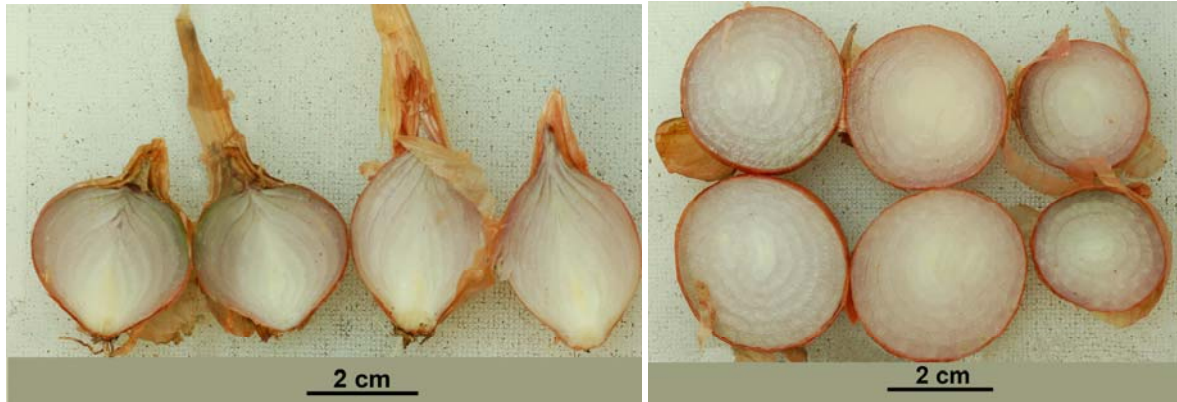
© Solberg July 2011

Bulbs



© Solberg November 2010

Bulbs, cut



© Solberg November 2010

Characterisation data

Descriptor (Descriptor Code)	Value (Scoring Value)
Shape of mature dry bulbs (7.1.11)	globe (5) / broad elliptic (6)
Bulb skin colour (7.1.15)	purple / dark brown (6)
Foliage attitude (7.1.5)	intermediate (5)
Foliage colour (7.1.1.)	dark green (5)
Degree of leaf waxiness (7.1.8.)	medium (5)
Leaf length (7.1.2.)	medium (5)
Average number of bulbs per plant (7.1.25)	few (3)
Bulb skin thickness (7.1.17)	medium (5)
Bulb flesh colour (7.1.18)	violet / white (4)
Bulb hearting (7.1.27)	2-3 hearts (2)

Further remarks: in AFLP analysis included