ACCENAME Beaunoir

Vitis-vinifera-0-122569
Family (Vitaceae) — Genus (Vitis) Species (vinifera) Subspecies ()
Category: grapevine

Etat de conservation de la variété (The conservation state of the variety on the positive list indicates the evaluation in the NPA yes = The variety is conserved. no = The variety is conserved.) : Varconservstat (yes)

ACCESSION : Field description	Value	Field name(s)
Institute code	ProSpecieRara, Deutsche Schweiz	INSTCODE
Accession number	49801	ACCENUMB
Collecting institute code		COLLCODE
Acquisition date	2011	ACQDATE
Country of origin		ORIGCTY
Donor institute code		DONORCODE
Type of germplasm storage	Field collection	STORAGE

VARIETY :Field description	Value	Field name(s)
Category	grapevine	CROPCAT
Family	Vitaceae	FAMILY
Genus	Vitis	GENUS
Specie	vinifera	SPECIES
Species authority	L.	SPAUTHOR
Subspecie		SUBSPECIES
Subspecies authority		SSPAUTHOR
Subtaxa		SUBTAXA
Subtaxa authority		SUBTAUTHOR
Common crop name	grape vine	CROPNAME
Suffix common crop name	vine	VARCOMNAMESUFFIX
Ancestral data		ANCESTVAR
Decoded breeding institute		BREDDESCRVAR
Breeding institute code		BREDCODEVAR
Variety URL		VARURL
Official cultivar name	Beau noir	VARNAME
Suffix official cultivar name	noir	VARNAMESUFFIX
Author of official cultivar name		VARAUTHORNAME
Nummer der Sortengruppe mit identischem genetischem Profil		GENVARGROUPNUMB
Bemerkungen bezuglich den genetischem Profil		GENVARGROUPREMARKS
Beschreibungstyp	Morphologisch	DESCRIBVARTYPE
Country of origin	France	VARORIGIN
Biological status of variety		SAMPSTATVAR
Region	VS	REGION
Canton		CANTON
Municipality		MUNICIPALITY
Locality		FIELDNAME
Ploidy of the variety		VPLOIDY
Variety number	150010009	VARNUMBER
Conservation state variety	yes	VARCONSERVSTAT
Variety code	15-001-9	PLCODE
Evalutation state variety	yes	VARVALIDITY
NPA Criteria Code		CRITCODE

Common crop name German	Weinrebe	VARCOMMONNAMED
Common crop name French	vigne	VARCOMMONNAMEF
Common crop name Italian		VARCOMMONNAMEI
Common crop name romansh		VARCOMMONNAMER
Synonym variety		VARSYNONYM
Descriptions variety		VARDESCR
Literature referring to variety		VARLITREF
Plant use		PLANTUSE
Used plant part		USPLPART
Historical inventory		HISTINV
Reference historical inventory		HISTREV
Global number of accessions for the variety	25	GLOBACCVAR
Remarks		VARREMARKS
Verantw. Org. für Beschreibung		DESCRIPEORG
DESCFREQ		DESCFREQ
Referentssorte		EVALCHECKVAR

ACCESSION : Field description	Value	Field name(s)
National Inventory code		NICODE
Referentsakzession		EVALCHECKACC
Institute code	ProSpecieRara, Deutsche Schweiz	INSTCODE
Accession number	49801	ACCENUMB
Nummer der Akzessionsgruppe mit identischem genetischem Profil		GENACCGROUPNUMB
Collecting number	A18.013	COLLNUMB
Bemerkungen bezuglich den genetischem Profil		GENACCGROUPREMARKS
Beschreibungstyp		DESCRIBACCTYPE
Collecting institute code		COLLCODE
Accession name	Beaunoir	ACCENAME
Acquisition date	2011	ACQDATE
Country of origin		ORIGCTY
Location of collecting site		COLLSITE
Latitude of collecting site		LATITUDE
Longitude of collecting site		LONGITUDE
Elevation of collecting site		ELEVATION
Collecting date of sample		COLLDATE
In Situ parcel code		INSITUCODE
Breeding institute code		BREDCODE
Biological status of accession		SAMPSTAT
Ancestral data		ANCEST
Collecting/acquisition source		COLLSRC
Donor institute code		DONORCODE
Donor accession number		DONORNUMB
Donor accession name		DONORNAME
Other identification (numbers) associated with the accession		OTHERNUMB
Location of safety duplicates		DUPLSITE
Type of germplasm storage	Field collection	STORAGE
Remarks		REMARKS
Decoded collecting institute		COLLDESCR
Decoded breeding institute		BREDDESCR
Decoded donor institute		DONORDESCR
Decoded safety duplication location		DUPLDESCR

Accession URL	www.prospecierara.ch	ACCEURL
NPA project number		NPANUMB
Status of accession	living	STATACC
Remarks to illness		ILLNESSREMARKS
Year of multiplication		ACCMULTYEAR
Sanitation of accession		ACCASSAINIE
Validation of accession		ACCVALIDITY
Date of validation of accession		ACCVALIDATE
Remark about validation of accession		ACCVALIDITYREMARKS
Amount of accession		ACCCONTENTS
Unity of accession		ACCUNITY
MLS Status	part of the MLS	MLSSTAT

CATEGORY : Field description	Value	Field name(s)
Remarks about the observations		OBSERVATIONREMARKS
NPA Criteria Code Wine		CRITCODE7
Young shoot: aperture of tip		YSHOOTAP_15
Young shoot: intensity of anthocyanin coloration on prostrate hairs on tip		YSHOOTINT_15
Young shoot: density of prostrate hairs on tip		YSHOOTDENPRO_15
Young leaf: color of the upper side of blade (leaf 1-3)		YOUNGLECO
Young leaf: color of the upper side of blade (leaf 4)		YOUNGLECOL_15
Young shoot: intensity of anthocyanin coloration (leaf 1-5)		YOUNGLECOL_16
Young leaf: density of prostrate hairs between main veins on lower side of blade		YOUNGLEDENPRO_15
Young leaf: density of erect hairs on main veins on lower side of blade		YOUNGLEDENER_15
Young leaf: density of prostrate hairs between and on main veins (leaf 4)		YGLEPRODEN_15
Young leaf: density of erect hairs between and on main veins (leaf 4)		YGLEEREDEN_15
Shoot: color of dorsal side of internode		SHOOTCOLDONI_15
Shoot: color of ventral side of internode		SHOOTCOLVENI_15
Shoot: color of dorsal side of node		SHOOTCOLDORNO_15
Shoot: color of ventral side of node		SHOOTCOLVENO_15
Shoot: density of erect hairs on internode		SHOOTDENSHA_15
Shoot: area of the anthocyanin coloration on bud scales		SHOOTAREANT_15
Shoot: intensity of anthocyanin coloration on bud scales		SHOOTINTANT_15
Shoot: number of consecutive tendrils		SHOOTNUM_15
Shoot: fertility		SHOOTFER_15
Shoot: vigor		SHOOTVIG_15
Flower: sexual organs		FLOWSEX_15
Flower: level of insertion of the first inflorescence		FLOWLEINS_15
Flower: number of inflorescences per shoot		FLOWNUINS_15
Mature leaf: size of blade		MATURLESIZE_15
Mature leaf: shape of blade		MATURLESHAPE_15
Mature leaf: number of lobes		MATURLENUM_15

Mature leaf: area of anthocyanin coloration of the main veins on the upper side of the blade		MATURLEARANTO_15
Mature leaf: depressions at the base or along the main veins		MATURLEDEP_15
Mature leaf: pleating and goffering at the base and along the main veins		MATURLEPLE_15
Mature leaf: goffering of blade		MATURLEGOF_15
Mature leaf: blistering between the secondary and tertiary veins		MATURLEBLI_15
Mature leaf: profile in cross section		MATURLEPROF_15
Mature leaf: blistering of upper side of blade		MATURLEBLIS_15
Mature leaf: shape of teeth		MATURLESHAPTE_15
Mature leaf: size of teeth in relation to blade size		MATURLESIZTE_15
Mature leaf: ratio length / width at the base of teeth		MATURLERATIOTE_15
Mature leaf: degree of petiole sinus opening, -overlapping		MATURLEDEGREE_15
Mature leaf: shape of base of petiole sinus		MATURLESHAPBASE_15
Mature leaf: characteristic of petiole sinus		MATURELECHA_15
Mature leaf: teeth in the petiole sinus		MATURLETEETH_15
Mature leaf: petiole sinus base limited by veins		MATURLEPET_15
Form der Basis der oberen Seitenbuchten		MATURLEFORM_15
Mature leaf: teeth in the upper lateral sinuses		MATURLETEETHUP_15
Mature leaf: density of prostrate hairs between the main veins on lower side of blade		MATURLETEDENS_15
Mature leaf: density of erect hairs on the main veins on lower side of blade		MATURLETEDENSER_15
Mature leaf: length of the petiole compared to the median vein		MATURELELEN_15
Bunch: height		BUNHEI_15
Bunch: length (peduncle excluded)		BUNCHLENG_15
Bunch : compactness		BUNCHCOMP_15
Bunch : lenght of peduncel's bunch		BUNCHLENGST_15
Bunch: shape		BUNCHSHAP_15
Bunch: number of wings of the primary bunch		BUNCHNUM_15
Bunch: presence of shoulders		BUNSHO_15
Bunch: color of the pedoncule		BUNCOPE_15

Bunch: color of the raid and the pedicels		BUNCORAPE_15
Berry: length		BERRYLENG_15
Berry: shape		BERRYSHAP_15
Berry: color of skin		BERRYCOLOR_15
Berry: bloom		BERRYBLOO_15
Berry : pulp's color		PULPCOLOR_15
Berry: particularity of flavor		BERRYPART_15
Berry: formation of seeds		BERRYFORM_15
Remark		REMARK_15
Shoot: length of tendrils		SHOOTLENG_15
Shoot: fertility of basal buds (buds 1-3)		SHOOTFERT_15
Young shoot: density of erect hairs on tip		YSHOOTDENER_15
Mature leaf: degree of upper lateral sinus opening / overlapping		MATURLEDEGUP_15
Mature leaf: length of petiole compared to length of middle vein		MATURLELENG_15
Woody shoot: relief of surface		WSHOOTRELIEF_15
Woody shoot: main color		WSHOOTCOLOR_15
Berry: width		BERRYWID_15
Berry: thickness of skin		BERRYTHIK_15
Berry: intensity of the anthocyanin coloration of flesh		BERRYINT_15
Berry: juiciness of flesh		BERRYJUIC_15
Berry: ease of detachment from pedicel		BERREAS_15
Name of person in charge of characterization		NAPECH
Date of characterization		DACHA