

JUGLANS CINEREA /BUTTERNUT/

J.C-BOOTH 42

J.C-MIX VARIET /BACKWITH,CHAMBERLAIN,BOOTH,GEORGE ELMER/ 203
+12/S/

J.C- /SCH./ 40 +12 /B/

J.C-BACKWITH 86

J.C-SELECTION 1 - 39 /C/

J.C- 13 /I will add the variety or selection/

J.C-IROQUOIS /CHAMBERLAIN / 18

J.C-CRAXEZY 14

J.C-18 /I will add the variety or selection/

J.C-KENWORTHY 14 /very big ! /

J.C-/BU./35

J.C-? /C/SCHU. / 3 / I will add the variety or selection/

J.C-GEORGE ELMER /C/ 13

J.C-EMMA K 13

J.C-K 5 / 2×/VERY LARGE /ET/

J.C-SELEKTION 2 /US/RUSSIA /pollinated by j.ailantifolia/ /4 seeds / 17-18 gramm

J.C- /DE.PE/ 16

JUGLANS AILANTIFOLIA VAR.CORDIFORMIS /HEARTNUT /

J.A-SELECTION 3 /C/ 11

J.A-SELECTION 2 /C/ 86

J.A-SELECTION 1 /C/ 43

J.A-SIMCOE /C/ 44

J.A-MIX /C/ /CAMPBEL CWW,CAMPBEL CWW 1,BATES,WRIGHT,IMSHU / 9 /5?/

J.A-IMSHU 44

J.A-CAMPBELL CWW 3 / 56 ×

J.A-CAMPBEL CWW / 22 ×

J.A-SELECTION 2 /C/ 7

J.A-ADELPHIA/WRIGHT/ 34

J.A-SELECTION 4 /19 ×

J.A-SELECTION 5 / 11×

J.A-BATES /C/ 29

J.A.V.C- 3 /W./

J.A.V.C-SELECTION 1 /RUSSIA,SOCHI/ 2×

J.A.V.C-SHUBERT /HE/ 36

J.A.V.C IMSHU H/E/ 70

J.A.V.C KALMAR /HE/ 3

J.A.V.C CAMPBELL CWW 1 /HE/ 57

J.A.V.C CAMPBEL CW 4 /HE/ /75 SEEDS /

J.A.V.C-SELEKTION 6 /SHE/ 5 ×

J.A.V.C-SELECTION 7 /US/ RUSSIA 2×

J.A.V.C-SELECTION 8 /US / RUSSIA /4 SEEDS/

J.A.V.C- SELECTION 9 /US /RUSSIA / 1 ×

J.A.V.C- SELECTION 10 /US //RUSSIA / 3 ×

J.A.V.C-STEALTH /7 SEEDS/ /S/
J.A.V.C-T 2 / 3 SEEDS/ /VA/ RUSSIA
J.A.V.C- MIX IMSHU+SHUBERT/HE/ 2 ×
J.A.V.C-3 /MIX ?/HE ?

JUGLANS AILANTIFOLIA /PURE / JAPANESE NUTS/

J.A-SWITZERLAND 3
J.A-SELECTION 2 /RUSSIA,SOCHI/ 4
J.A-SELECTION 1 /RUSSIA,SOCHI/ 3
J.A-/SHE./ 44
J.A-G 11 /9 SEEDS / /ET/
J.A-H 11 /2 × / ET
J.A-T / 1× / /VA/ RUSSIA

JUGLANS NIGRA /BLACK WALNUT /

J.N-SPARKS 127 /E./ 41 × /FREE POLLINATED /
J.N-WILD MIX 59 /C/ /A MIX OF LARGE NUTS WILD SELECTIONS,CANADA//free
pollinated j.nigra×j.nigra/
J.N-SELECTION 3 /C/ 23
J.N-SELECTION 4 /C/ 6
J.N-SELECTION 5 /C/ 23
J.N- ? 14 /I will add the variety or selection/
J.N-PRAIRIE 57 /C/ /but small nuts ripen reliably in areas with short summers and harsh
winters/
J.N- 8 /I will add the variety or selection/
J.N-SELECTION 1 / 9
J.N-GRIMO 108 H /C/ 20
J.N-EMMA K /C/ 20
J.N-BICENTENNIAL /C/ 16
J.N-SELECTION 2 /C/ 21
J.N-RUSSIA,SOCHI 2
J.N-SWITZERLAND 2
J.N-SELECTION 1 /C-? / 1
J.N-TIMBER /BU./ - 16 × /POLLINATED VARIET J.N-THOMAS
MEYER,J.A-EBERT,COWLITZ,CANOKA/
J.N- 62 / mixture of different trees for the most part Hungary,probably a hybrid with
j.regia,j.cinerea ? /
J.N- 63 /MIX OF DIFFERENT ROUGHLY 100 YEAR OLD TREES FROM THE SAME
AREA,CZECH R.,POLLINATION J.N×J.N/.
J.NIGRA -SELEKTION 6 /CAN/ /ET/ / ? /
J.N-SOUTHERN TYPE /SH/ /LOUISIANA/ / ?
J.N -NORTHEN TYPE /SH/ /PENSYLVANIA/ / 17
J.N-L-2 / ? / RUSSIA /VA./
J.N-KU.-2 / ? / RUSSIA /VA./

J.N- Clermont /CL/ 1

J.N- Thomas Myers /CL/ 5
J.N- Purdue # 1 /CL/ 2
J.N- Sauber /CL/ 1
J.N- Mulman X Clermont /CL/ 4
J.N- Hain /CL/ ?
J.N- Sparks 147 /CL/ 3
J.N-Throp /CL/ ?
J.N-Thomas Myers /CL/ 5

JUGLANS CATHAYENSIS/J.MANDSCHURICA/OR HYBRID / /SE/ 5
JUGLANS CATHAYENSIS/J.MANDSCHURICA /R.K/ 2
JUGLANS MANDSCHURICA-SEL 2/ RUSSIA,SOCHI/ 3
JUGLANS MANDSCHURICA /SHE./ 7
JUGLANS MAJOR-SWITZERLAND 5
JUGLANS MICROCARPA RUPESTRIS /RUSSIA,SOCHI / 3
JUGLANS MICROCARPA /J.HINDSII OR HYBRID ? / /R.K/ 1
JUGLANS HINDSII /RA./ 6
JUGLANS HINDSII /SHE/ 4 ×
JUGLANS PARADOX /SH./ ?
JUGLANS MAJOR /SH/ 1 +20 SEEDS
JUGLANS CALIFORNICA 2×
JUGLANS MANDSCHURICA SELECTION 3 /US/RUSSIA,11-12 GRAMM / 4 SEEDS/
JUGLANS MANDSCHURICA SELECTION 4 [OAM-3-19 / 4× /VA/ RUSSIA](#)
JUGLANS MANDSCHURICA SELECTION 5 [OAM-4-19 / 17 × VA/ RUSSIA](#)
JUGLANS MANDSCHURICA SELECTION 6 [OAM-1-19 / 21 ×VA/ RUSSIA](#)

JUGLANS SIGILLATA

J.S-DI 984 /15×
J.S- DI 948 /12×
J.S-DI 945 /8 ×
J.S- 23 / 10×
J.S- ID 924/MIX/ 1×
J.S-ID 899 / 2×
J.S-ID 599 / 1×
J.S- ? / 4 × DO ŠPIČKY
J.S-ID 947 / 3×
J.S- ID 581 / 10× RED PULP
J.S-ID 571 / 6×
J.S-ID 894 / 9×

JUGLANS HOPEIENSIS

J.H- DI 911 /MIX 4-6 SELEKTION/ 4×
J.H-/DE.PE/ 60x

J.H-DI 914 / 3× /+ ?/

J.H- 1× /MIX 6 × ID

JUGLANS CATHAYENSIS

J.C- 24 / 2×

J.C- /3×

J.C-ID 943 / 2×

J.C- 21 / 2×

J.C-ID 919 / 4 ×

J.C-ID 890 /60×

J.C-ID 891 / 11×

J.CA-ID 924 / 3×

J.CA-ID 943 / 4

JUGLANS REGIA /Russian selection, earlier ripening /

ES 13-K (28)

ES 7-K / 3×

ES 8-K (23/

ES 8-10-K (28)

ES 20-K / 2×

ES 22-K /1×

ES 23-K (23)

ES 1-36S / 3×

ES 1-10S /1×

ES 1-12S / 1×

ES 1-K / 4×

KUT.(8)

ES 1-24S / 1×

ES 5-16S (4)

ES 11-K / 3× large-fruited forms

ES 5-K (5) large-fruited forms

ES 21-K /1× large-fruited forms

ES 5-19C (4) large-fruited forms

ES 3- 40 C (2) large-fruited form

ES 1-3C /6× clusters of 4-7 nuts together

ES 1-5C /3×/ clusters of 4-7 nuts together

ES 1-42C / 2× clusters of 4-7 nuts together

12-K / 4× selection with late flowering

4-K (4) selection with late flowering

ES 5-K /? I will complete the number / selection with late flowering

86-19-K /5 × selection with late flowering

ES 3-21S /1× selection with late flowering

GS 3- / ? I will complete the number /selection with late flowering

ES 3-K (4) selection with late flowering

KING -/OLD VARIET CHINA,ORIGIN,LARGE VERY / 11 ×

J.R-SELEKTION CZE.R /LARGE NUTS/ 3×

J.R-? /CZ,PŘE.LOU./ 2×

CURRENTLY GERMINATING SEEDS...

J.REGIA

ES 21-K-1×

GS 19-K-1× HYBRID F2,3 /J.REGIA×J.MANDSCHURICA/

ES 8-10 K -6×

GS 6-50 C - 5× HYBRID F2,3 /J.REGIA×J.AILANTIFOLIA CORDIFORMIS /

? 6-45 -7 ×

ES 6-20 S 87.14 -2×

GS 6-43-F3-24-13-4× HYBRID F2,3 /J.MANDSCHURICA×J.REGIA/

ES 5-8C-1×

ES 1-26 C-1×

ES 1-36C-1×

ES 1-10 -2×

ES1-22C-2×

ES 1-28C-1×

ES 2-19 C -2×

ES 2-38C-2×

BRONNICE 2

HEREDOPATIE -1A-GENETIC MUTATION 1B -VARIEGACE 1 C-TYPE CHIMÉRA

With that type, it is possible for the plant to thrive and grow like other plants.juglans forms rare genetic mutations, a type of chimera, I consulted with experts in Canada and the USA. a comparison of the degree of mutation is in the photos

JUGLANS CINEREA 1 /sch+sh/ ×very large manifestations of mutation,partly the white parts dry up, but the plant continues to grow and produce lateral leaves and the terminal trunk grows.every leaf is different, there is a good chance that the tree will continue to grow next year, the leaves contain chlorophyll and photosynthesis is taking place, it is necessary to observe and develop.whether the tree would grow and prosper for years to come would be a great rarity

As a single piece, it also has signs of mutation on the trunk, the bark of the trunk !

jUGLANS CINEREA 2 /BU/ large manifestations of mutation,more plastic color distribution on the sheets, more consistent

J.AILANTIFOLIA V.C × J.CINEREA 3 /BU.RA/ reasonably symmetrical white, yellow, light green, dark green

J.AILANTIFOLIA V.C × J.CINEREA 4 /BU.RA/ pure almost albino, white yellow color all leaves

J.AILANTIFOLIA V.C × J.CINEREA 5 /BU.RA/ small manifestations, white spots to a small extent

J.CINEREA 6 /SCH/ ,all leaves yellow-light green

J.CINEREA 7 /SCH/ minor signs of mutation, some white-green leaves

J.AILANTIFOLIA V.C 8 /PROBABLY HYBRID /J.A.V.C× J.CINEREA// DE.PE/ the ends of the leaves are white, other green leaves pure

CARYA ILLINOENSIS /CHOCKTAW/ 9 -yellow, green leaves

J.HINDSII 11 /sh./ yellow, green leaves

J.A.V.C 12 /SHE/ sharp white spots, parts mixed in color

CARYA OVATA /SHAGBARK/

C.O-MIX VARIET /NEILSON, RYAN, WESCHCKE, PORTER, GRAINGER, YODER 1/ /C/425 /M/25 /B/ +81 /S/-ALL 531

C.O-RYAN /C/ 87

C.O-WESCHCKE /C/ 217

C.O-35 / I will add the variety or selection/

C.O-PORTER 85

C.O-/SH./ 26

C.O-3-5 VARIET /E.L/ 240

C.O-SEL 1 /E.L/ 54

C.O-SEL.2 /E.L/ 73

C.O-GRAINGER 87 /C/

C.O-YODER /C/ 76

C.O-22 / I will add the variety or selection/

C.O-/C ? /SM./ 26

C.O-MIX SELEKTION /USA, KENTUCKY/ CL/ 9×

C.O-POLLIES BEND SEEDS /5 × /CL/

C.O-ELIZI MOUNTAIN SEEDS /15 × /CL/

C.O-SEL.3 /DOOG/USA ?

CARYA LACINIOSA /SHELLBARK/

C.L-SEL. 3 /SCH./ 11 + FRESH SEEDS 10 ROUGHLY

C.L-SEL. 2 /SCH./ 8 + FRESH SEEDS 10 ROUGHLY

C.L-SEL.9 /BU./ 5 ×

C.L-SEL.10 /BU./ 4×

C.L-/SCH/ 8

C.L-/SCHE/ 15

C.L-NOOKNUTS 2 × /CL/
C.L-BIG CYPRUS ? /FROM MIX / /CL/
C.L-SIMPSON 10 /CL 5 × /cl/
C.L-KEY STONE 3× /CL/
C.L-SELEKTION 18 / 2× /SHE/
C.L-/DOOGW./ 2×

HYBRID JUGLANS × JUGLANS, CARYA×CARYA -GENERATION F1,F2,F3,F4.....

- 1.C.OVATA×C.ILLIOENSIS-BURTON 88
 - 2.C.LACINIOSA×C.ILLIOENSIS-MC ALLISTER 4
 - 3.J.REGIA×J.NIGRA-DOOLEY E 69 -57
 - 4.J.REGIA×J.AILANTIFOLIA VAR.CORDIFORMIS -R 12 -1× /GRAFTED/
 - 5.J.CINEREA×J.AILANTIFOLIA /BUARTNUT / -BUCK RUN 13 ×
 - 6.J.CINEREA × J.AILANTIFOLIA /OR PURE JUGLANS AILANTIFOLIA ?/ET/ SELEC.1/89 ×
 - 7.J.CINEREA×J.AILANTIFOLIA /OR PURE JUGLANS AILANTIFOLIA ?/ET/ SELEC 2 / 17×
 - 8.J.CINEREA×J.AILANTIFOLIA-L 5 / 4 SEEDS / /ET /
 - 9.J.CINEREA×J.AILANTIFOLIA- B 11 /2 × / ET /
 - 10.J.CINEREA×J.AILANTIFOLIA /PROBABLY/ /US/ /33/ RUSSIA /9-10 GRAMM/ 2×
 - 11.J.REGIA ×J.NIGRA /US/RUSSIA, 18-19 GRAMM / 1× ?/
 - 12.J.AILANTIFOLIA×J.MANDSCHURICA /US/ RUSSIA,5-6 GRAMM 4 ×
 - 13.J.AILANTIFOLIA VAR.CORDIFORMIS×J.REGIA /HYBRID F 2/ -GS 3-27C /15 ×
 - 14.J.AILANTIFOLIA VAR.CORDIFORMIS×J.REGIA /HYBRID F 2/ -GS 24-K (2)
 15. J.AILANTIFOLIA VAR.CORDIFORMIS×J.REGIA /HYBRID F 2/ -GS 25-K /2/
 - 16.J.MANDSCHURICA×J.REGIA/**Hybridy F2.3** /-GSP 31-K / 2×
 - 17.J.MANDSCHURICA×J.REGIA/**Hybridy F2.3** /-GSP 29-K (2)
 - 18.J.MANDSCHURICA×J.REGIA/**Hybridy F2.3** /-F2 23-7-3-19 / 1×
 - 19.J.MANDSCHURICA×J.REGIA/**Hybridy F2.3** /-GS 19-K (9)
 - 20.J.MANDSCHURICA×J.REGIA/**Hybridy F2.3** /- GS 3-28S / 4×
 - 21.J.MANDSCHURICA×J.REGIA/**Hybridy F2.3** /- GS 26-K /2 ×
 - 22.J.MANDSCHURICA×J.REGIA/**Hybridy F2.3** /- GS 11-1- K / 2×
 - 23.J.MANDSCHURICA×J.REGIA/**Hybridy F2.3** /- GS 2-43S (1)
 - 24./J.A×J.C/ × J.CINEREA /DE.PE/ 84× /POLLINED -J.HOPEINESIS,J.CINEREA /BIG SEEDS/+J.A.V.CORDIFORMIS/HYBRID F 2,MAYBY F3 /
 - 25.J.A×J.C /DE.PE/ 57× /POLLINED -J.HOPEINESIS,J.CINEREA /BIG SEEDS/+J.A.V.CORDIFORMIS/HYBRID F 2,MAYBY F3 /
 - 26.J.A.V.C /PROBABLY F1 OR F 2 HYBRID / /DE.PE/ 113 ×
 - 27.-C.O×C.ILL /?/-HICAN /DOOG/USA 4×
 - 28.J.A×J.C/J.C- 1× /MAI.+TROP/
-

BUARTNUT HYBRID OR J.AILANTIFOLIA /HEARTNUT/

it is necessary to determine according to botanical characters, roughly 5-6 to 10 grams each seeds

- 10.J.CINEREA×J.AILANTIFOLIA OR J.AILANTIFOLIA - F 11 / 1× / ET/
- 11.J.CINEREA×J.AILANTIFOLIA OR J.AILANTIFOLIA - E 11 / 5× / ET/

12.J.CINEREA×J.AILANTIFOLIA OR J.AILANTIFOLIA - D 11 /1 × / ET/
13J.CINEREA×J.AILANTIFOLIA OR J.AILANTIFOLIA - I 11 / 6× / ET/
14.J.CINEREA×J.AILANTIFOLIA OR J.AILANTIFOLIA - J 11 / 4× / ET/

CARYA TOMENTOSA

C.TOM-SEL.2 /SCHU./ 47
C.TOM-SEL 1 /SCHU/ 3
C.TOM-SEL 3 /SHE/ / 2×

C.TEXANA-43 /USA
C.AQVATICA 30
C.CORDYFORMIS /SCH/ 3
C.CORDYFORMIS /R.K/ 1

CARYA ILLINOINENSIS /PECAN/

C-ILL- /3 Z./36 + 24 /B / + 30 /M / -ALL 90 ×
C.ILL-SEL.1 -4×
C.ILL-/R.P / 8
C.ILL-NORTHEN TYPE /E,L/ 4
C.ILL-/RU./ 3

The weight of all varieties ranges from 6-7 to 13-14 grams depending on the variety. most around 8-10 grams, A total of 39 varieties of quality pecans are cross-pollinated in this row, no other carya is present nearby at the time of pollination

C.ILL-CAPE FEART 6
C.ILL-MAHAN ?
C.ILL-CHOCTAW 4
C.ILL-WESTERN 25
C.ILL-WICHITA 31
C.ILL-FORKERT 24
C.ILL-NO.36 /-----
C.ILL-NO.37 /55 ×
C.ILL-COMANCHE 13
C.ILL-ZINNER 6
C.ILL-LAKOTA 30
C.ILL-MANDAN 11
C.ILL-LIPAN 2
C.ILL-EXCELL 8
C.ILL-SYRUP MILL 3
C.ILL-BEAN 8
C.ILL-PAWNEE 24
C.ILL-KANZA 26
C.ILL-HEADQUARTERS 18
C.ILL-CREEK 28

C.ILL-MC MILAN 12
C.ILL-SIOUX 1
C.ILL-KIOWA 13
C.ILL-KANZA / 12× //CL/
C.ILL-MANDAN/ 12 × /CL/
C.ILL-MAYS 1 / 10× /CL/
C.ILL-MAYS 2 / ? /CL/

CASTANEA HYBRID

C.SATIVA ×C.CRENATA/OR C.S× C.MOLLISIMA ,C.MOLLISIMA/K./VERY BIG NUTS
-SELE.1 -60×
C.SATIVA ×C.CRENATA/OR C.S× C.MOLLISIMA ,C.MOLLISIMA/L,DE/ VERY BIG NUTS
SEL 2 -60×
C.SATIVA×C.CRENATA -SELEKTION /REN/ 3 / 5 ×
C.PUMILA /W./ -GRAFTED 1
C.DENTATA×C.MOLLISIMA 4 /GRAFTED/ /W/
C.SATIVA×C.PUMILA 2 /GRAFTED / /W/
C.S×C.CRENATA-PRECOCE MIGOULE 2
C.S-MARON DI VAL DI SUSAN 3
C.S×C.CRENATA-BOUCHE DE BETIZAC 9
C.S×C.CRENATA -MARAVAL 11
C.S-PROLIFIC 5 /? /
C.S×C.DENTATA-NORTH WHITTEN 2 /? /
C.CRENATA-TSUKUBA 24
C.S×C.CRENATA-MARIGOULE 4
C.S×C.CRENATA-MARISARD 13
C.SATIVA×C.DENTATA-WHITE SOUTH 1 GRAF.
C.SATIVA-MARKUS 1 /SLOVAKIA SELEKTION / GRAF.
C.SATIVA-MAGICAL BOWL 1 GRAF.
C. ?-MARON DE LYON 1 GRAF.
C.MOLLISIMA ×C.SATIVA-SKIOKA 1 GRAF.
C.CRENATA×C.SATIVA-MARIGOULE 2 GRAF.
C.CRENATA ×C.SATIVA-BELLE DE EPINE 1 GRAF.

Cross-pollinated by each other these

Gideon/re/ 4×
primato/bu/+gideon/re/ mix 13×
tanzawa/bu/+bricato/bu ?/ mix 15

Cross-pollinated by each other these

colossal/bu/3×
tsukuba/bu/ 6×
bracala/bu/ 7×

c,crenata+c.sativa big seeds very 15 ×/+probably mixed giant badgerd /re/

MEXICAN ENDEMIC JUGLANS /SEEDS/

j.mollis -3×

j.pyryformis -----

j.neotropica -----

j.olanchana ----

j.mexicana -----

VITIS ROTUNDIFOLIA /MUSCADINE /

NOBEL 5

COWART 6

MAGNOLIA 4

SCUPPERNONG 3

NATIVE NW /WILD / 12

V.R×V.V - SOUTHERN HYBRID 1

V.LABRUSCA REMBRANDT 3

V.LABRUSCA RIPATELLA 3

CORNUS MAS SEEDLINGS

pollen pollination by varieties only

shumen,jolico,shan,bolestryzacky,jantarnyj,yellow,kazanlaker,szafer

BOLESTRYZACKY 35

SHUMEN 140

KAZANLAKER 5

YELLOW 12

JANTARNYJ 4

SHUMEN ? /probably/ 75 ×

CORNUS MAS SEEDLING VARIET

SIGNIFICATION F+S POLLINATION BRAND IS AROUND 50 VARIETIES OF QUALITY
SELECTIONS SPECIALLY DIFFERENT FROM ONE ANOTHER

LUKJANOVSKY /MO/ 74

FRUCHTAL /MO/ 60

DUBLANY /S./ 42

ELEGANT /F/ 32 +12

KORALOWY MARKA /F/ 7

JANTARNYJ /F/ 88

STOYAN /F/ 23

FLAVA /S/ 90

PACZOSKI /S/ 13
SVIETLAČOK /S/ 4
KORALOVY /F/ 12
MACROCARPA /S/ 16
SZAFER /S/ 3
SHUMEN /V.L/
STOVIAN /S/ 10
P 5 /S/ 3
VYDUBECKYJ /S/ 2
JULIUSZ /S.M/ 17
KORALOWY MARKA /S/ 4
KRESOWIAK /S/ 2
SEMEN PISTRYAVOLISTNIY /F/ 50
C.MAS×C.OFFICINALLIS -ETROG/ETOD/ETOUG /F/ 3
BOLESTRYZACKI 3
VARIET QUALITE ? 70 PIECE
VARIET QUALITE ? 28 PIECE

FRESH SEEDS AUTUMN 2022/2023 /TWO-YEAR STRATIFICATION REQUIRED/
POLLINATION IS APPROXIMATELY AROUND 60-100 VARIETIES MUTUALLY, ALL
QUALITY SELECTIONS
EACH VARIET ROUGHLY 30-40 SEEDS

PACZOSCKI
MACROCARPA
KAUKASUS
SWETLIACZOK
KORALOWYJ MARKA
JANTARNYJ
NIEŽNYJ
VLADIMIRSKII
MINDEN
ALOSZA
FLORIANKA
KASANLAK
SZAFER
BYLOA
JULIUSZ
BOLESTRYZACKI
SEMEN
JOLICO
FRUCHTAL

MIX 6 VARIET POLLINATE ONLY THESE
VARIET/ELEGANTNYJ,FRUCHTAL,JOLICO,VYŠEGORODSKYJ,LUKJANOVSKIJ,VYDUB
ECKYJ/ 290 piece

SORBUS DOMETICA SEEDLINGS

Collection from a large area of the Czech Republic, around 40-50 selections in different shapes, sizes, ripening time

I will provide photo documentation of the fruits of the selection. LARGE FRUIT SELECTION

NR.17-3

NR.12/TV.L/ 4

NR.8-1

NR.62-4

NR.32-1

NR.16-1

NR.61-2

NR.41-4

NR.350-3

NR.48-15

NR.2-65

NR.360/SUD./-2

MIX VARIET /DIFFERENT SIZE FRUIT/ 18

MIX VARIET /MEDIUM SIZE FRUIT/ 85

MIX VARIET /BIG SIZE FRUIT VARIET, APPLE AND PEAR SHAPE MIX /12

MIX VARIET /BIG SIZE FRUIT VARIET, ONLY APPLE SHAPE MIX /5

MIX VARIET /BIG SIZE FRUIT VARIET, PEAR SHAPE MIX / 50

MIX VARIET /BIG SIZE FRUIT VARIET, PURE PEAR SHAPE FRUIT, MIX VARIET /64

MIX VARIET /VERY/BIG SIZE FRUIT VARIET, APPLE AND PEAR SHAPE MIX/ 30

DIOSPYROS KAKI, DIOSPYROS VIRGINIANA, HYBRID D.K×D.V-SEEDLINGS

POLLUTION RATIOS

Signification F

D.K-In memory of Chernyayev, ZOLOTISTA

D.V-korp, kaplya, john rick, jiceg, H 63 A, H 120, gieker

, geneva, nastya, meader, krupnoplodnaja, nadiya no 1-9, pieper, super

sweet, veber, smak, skoroplidmna, shtedra, prok, odnodomna, ranna pashena, darunok

materi, darunok batkovi, chernyayevska

D.K×D.V- 12 - 15.12-21, 15-2, 15-30, 1-15, Bozhiy Dar , Chuchupaka , Dar

Sofiyivska, Kolhospna, Nikita's Gift, NKR, PERVISTKA, ROSEYANKA, SOSNOVSKAYA,

gibeno

Signification Z

POLLINATION OF APPROXIMATELY 60-100 VARIETIES

D.KAKI, D.VIRGINIANA, HYBRID /RATHER D.KAKI AND HYBRIDS /

Signification K

POLLINATION OF APPROXIMATELY dozens of varieties, mostly d.virginiana

D.K-ZOLOTISTA 3
D.K-CHOCOLATE 1
D.K-ZENGI MARU 5
D.K-CHERNYAEVSKA 4 /F/
D.K-KRUMTHANKA 3 /Z/
D.K-KOLHOSPNA 1 /K/ +7 /F/
D.K-VANIGLIA /Z/ 1
D.K-SCITHIAN GOLD 4 /F/
D.K-GORA GOVERLA NO 2 /1× /Z/
1/15 / 6× /K/
12/21 /F/ 5 + 1/K/
12/15 / 6× /K/
15/30 /1 × /K/
D.K×D.V-GORA GOVERLA 4 /Z/
D.K×D.V-GORA ROMAN KOSH 1 /Z/
D.K×D.V-17-63 /?/ 1 /Z/ ?
D.K×D.V-NIKITAS GIFT - 3
D.K×D.V-BOŽI DAR 4+4 /F/
D.K×D.V-MIKKUSU 1 /F/
D.K×D.V-DAR SOFIJEVSKA 1 /F/
D.V-SKOROPLODNA 7 /F/
D.V-SHTEDRA 2
D.V-PIEPER 2
D.V-KRUPNOPLODNAYA 2 /F/
D.V-RANNA PASHENA 8 /F/
D.V-H63A 2 +4 /F/
D.V-YANTARNAYA 4 /F/
D.V-H120 3/K/
D.V-NR. 5 NADIA -3 /F/
D.V-JICEG 1 /F/
D.V-GENEVA 3 /K/
D.V-PROK 6 /F/
D.V-NR. 8 NADYA -2 /F/
D.V-NR.2 NADYA - 2 /F/
D.V-SMAK 4 /F/
D.V-JELLY 2 /F/
D.V-MUSCAT 8 /F/
D.V-KORP 9 /F/
D.V-VEBER 3 /F/
D.V-NASTYA 4 /F//
DAR SOFIJEVSKA /SKOROPLODNAJA ?-2

GRAFTED

D.K-ZOLOTISTA 1
D.K-COFFECAKE 9 /F/

D.K-CIOCOLOTANIO 2
D.K-CHERNYAEVSKA 3
D.K-CALIFORNIA MARU 1/BROWN PULP/
D.K-DAN GAM 1 / 1 /KOREA/
D.K-DAN GAM 3 / 1 /KOREA /
D.K-HEUK GAM /BLACK FRUIT,VERY RARE ! /
D.K×D.V-SOSNOVSKAJA 2
D.K×D.V-JT 01-02 -/ / 5 ×
D.K×D.V-DAR SOFIJEVSKA 3
D.K×D.V-15/12 / 3 ×
D.K×D.V-BOZI DAR 2
D.K×D.V-GORA RODGERS 1
D.K×D.V-PAMJAT PASENKOVA 4
D.K×D.V-NIKITSKAJA BORDOVAJA 2
D.K×D.V-12/21 / 1 ×
D.ROXBURGHII / DIOSPYROS OLEIFERA SHENG /GREEN FRUIT ,RARE FROM CHINA !
/ 3×
D.V-100-46 / 1×
D.V-KRUPNOPLODNAYA 2
D.V-SKOROPLODNAJA 2
D.V-ODNODOMNA 8
D.V-DARUNOK MATERI 5
D.V-RANNA PASHENA 9
D.V-MEADER 1
D.V-MOHLER 1
D.V-JUHL 1
D.V-MORIS BURTON 1

GRAFTED
NC-1 - 1×
LEHMAN 3
ZIMMERMAN 1
TAYBERRY 2
SUMMER DELIGHT 2
KENTUCKY CHAMPION 2

ASIMINA TRILOBA / PAW PAW / SEEDLING VERY small,

MARY FOS JOHNSON 35 /F/
DARUNOK BATCAM 21 /F/
MELODI 36 /F/
ITHAKA 63 /F/
PROLIFIC 8 /F/
DAVIS 19 /F/
WELS 32 /F/
SUNFLOWER 55 /V.L/

PRIMA 1216 76 /V.L/
PA GOLDEN 2 32 /V.L /
MIX PAGOLDEN 1,PA GOLDEN 2,PA GOLDEN 3,PRIMA
1216,SUNFLOWER,OVERLEASE -36 MIX
SUNFLOWER+PRIMA 1216+OVERLEASE 20 MIX
250-39/275-48/166-13 - 8 ×
MIX SUNFLOWER + PRIMA 1216 /RATHER PRIMA 1216 / -20 ×

ASIMINA TRILOBA COLLECTION - POLIPLOIDIZACE SEEDS COLLECTION

Polyploidization was performed by solution in ratio

1. 2-2,5 l water -0,70 milligramm Oryzalin /22 hours /
2. 1-1,5 l water -0,35 milligramm Oryzalin /22 hours /

About 3500 seeds were polyploidized roughly, about half of each ratio from each variety /1700 seeds ratio 1 +1700 seeds ratio 2 /.According to expert trials on various fruit species on an international scale, Oryzalin is the best, showing a high rate of tetraploids and other desirable traits in fruit species.the seeds were used from an orchard where all the varieties in the list are next to each other, so they are cross-pollinated.Asimina has a high financial potential in breeding and subsequent patents...

SUE
TAYLOR
TAYTWO
SAA ZIMMERMAN
ALLEGHENY
SAC OVERLEASE
SHENANDOAH
PA GOLDEN 2
NC 1
MITCHEL
GENT BLOM
SWEET VIRGINIANA
PROLIFIC
PA GOLDEN 3
REBECA
PRIMA 1216
SWEET ALICE
RAPPHANANOCK
ITHACA
SUMMER DELIGHT
TOLLGATE
FOR AMEND

MANGO
GREENRIVER BELLE
PA GOLDEN 4

PYRUS COMMUNIS /PEAR/ WITH RED PULP / RARE ! /GRAFTED
H 18 -4×
H17 -2 ×
H 16- 1×
BLOOD SAUSAGE 4
MAXIE RED SKIN 1
WIJKS VAN GOYSE RODE 1
JOYES RED FLESH 2

ELAEAGNUS MULTIFLORA+ELAEAGNUS UMBELLATA SEEDLING

E.M-HALYCHANKA 3 /GRAFTED/
E.M-DR.CZEPAN 1 /GRAFTED/
E.M-LVIVYANOCHKA 1 /GRAFTED/
E.M-GUTSULKA 2 /GRAFTED/
E.U-AMBER SWEET /YELLOW FRUIT / 1
+SMALL SEEDLING E.M FROM VARIET /?/

DIFFERENT FRUIT

PRUNUS CERASUS × PRUNUS FRUTICOSA - JULIET 1
PRUNUS CERASUS × PRUNUS FRUITICOSA CARMINE JEWEL 1
PRUNUS TOMENTOSA -WHITE NINJA/RARE,WHITE FRUIT !/ 12
PRUNUS CERASUS ×PRUNUS BESSEI -EFIMKA 5
PRUNUS VIRGINIANA LEE /RARE ,YELLOW FRUIT / 7
PRUNUS TOMENTOSA -LETO 7
PRUNUS TOMENTOSA -ANDO 12
PRUNUS TOMENTOSA- RED NINJA 4
P.TOMENTOSA ×P.PUMILA VAR.DEPRESSA / DAMANKA 1 /GRAFTED/
PRUNUS HYBRID /CHERRY × ? / /FREE POLLINATED /NEW !/ /WHITE FRUIT / LILI 4
/GRAFTED /
PRUNUS CERASUS-GEREMA 3 /POLLINATED P.AVIUM
-BURLAT,NAPOLEONOVA,DONISENOVA YELLOW /
PRUNUS PROSTATA 1
MALUS /RED PULP / PINK PEARL 2
MALUS /RED PULP / ALATAU 6
MALUS /RED PULP / RUBAYIAT
MALUS /RED PULP / HIDDEN ROSE 4
CYDONIA OBLONGA CZESAR 2
CYDONIA OBLONGA WOLGOGRAДСКАЈА MIAKOPLODNAJA 1
CYDONIA OBLONGA CHAMPION
CELTIS RETICULATA 15
PRUNUS PADUS 38 /SWEET FRUIT/
RHUS AROMATICA 21

VIBURNUM OPULUS YELLOW 20

PRUNUS PUMILA VAR.DEPRESA 15 /N.L./

NASHI-EARLY SHU 5

NASHI - SHIN LI 5

Prunus persica var. nucipersica-WHITE-YELLOW SELEKTION 2 /TURKEY/ /SKIN,PULP/1

PRUNUS PERSICA -WILD /CROATIA/ YELLOW/WHITE COLOR 1

PRUNUS PERSICA-WILD WHITE-RED COLOR /CROATIA / 1

BERBERIS DARWINII /SWEET FRUIT SELEKTION/ 1

AMELANCHIER ALNIFOLIA /BIG FRUIT/ 7

MESPILUS GERMANICA APYRENA /GRAFTED/ 1

MESPILUS GERMANICA JUMBO /GRAFTED/ 1

Crataegus coccinea / or Crataegus mollis /it is necessary to determine according to botanical characters/ 90 seeds /2022 autumn /large fruit, tastes slightly sweet, pleasant taste !

ZIZPHUS JUJUBA 26 × /FROM MIX ROUGHLY 100 VARIET,DIFFERENT SHAPE SEEDS AND FRUIT

CEPHALOTAXUS HARRINGTONIA /AUSTRIA/ 50 /EDIBLE PULP AND SEEDS /

CEPHALOTAXUS HARINGTONIA FASTIGIATA 2

TORREYA IS CURRENTLY GERMINATING AND GROWING/2 YEARS OF STRATIFICATION HAPPENED/

1.TORREYA JACKII / 70 × /A RARE CONIFER WITH EDIBLE PULP AND SEED/

2.TORREYA NUCIFERA / 60 × /A RARE CONIFER WITH EDIBLE PULP AND SEED /

3.TORREYA GRANDIS 130 /A RARE CONIFER WITH EDIBLE PULP AND SEED /

4.MIX T.GRANDIS+T.NUCIFERA 60 ×

5.MIX T.JACKII+T.GRANDIS /+T.NUCIFERA ? 20-30 ×

9.TATAR PEAR 1 × /PYRUS COMMUNIS×SORBUS ARIA/EXCELENT TASTY FRUIT/

/SEEDLING,FORM VERY MINIMAL AND VERY RARE GERMINATED SEEDS,POLINATED VARIET NASHI 3 TYPE,+CRATAEGUS PINNATIFIDA WITH VERY BIG FRUIT,AN INTERESTING HYBRID IS EXPECTED , VERY RARE !

11.PRUNUS ARMENIACA-GREEN TYPE 50 /MOUNTAIN,ORIGIN PAKISTAN / ,RARE ! ,VERY TASTY

11-PRUNUS ARMENIACA-YELLOW TYPE 7 /MOUNTAIN,ORIGIN PAKISTAN/

13.PRUNUS ARMENIACA ORANGE TYPE /MOUNTAIN,ORIGIN PAKISTAN/ 7

ACTINIDIA DIFFERENT

A.A-KIEVSKAJA KRUPNOPLODNAYA 1

A.A/HYBRID ? /HEJDUK 4 / 2

A.A-HEARTS 2

A.A-74-32 / 1

A.A-BONARA 1

A.A×A.PURPUREA-RUBINOVA 1

A.A-CHANG BAI MOUNTAIN 5 / 1
 A.A-FAVORIT CREMONA 1
 A.A-74-49 /
 A.A-MISSIONARIO 2
 A.A-FAVORIT 2
 A.A-W3 /1
 A.A-HONIG 2/JUMBO FRESH 1
 A.A×A.PURPUREA-RUBINOVA
 A.A× ? MB 6 /2
 A.A-NATIONAL ARBORETUM 7 /1
 A.A A.A-BIG 1 /2 ?
 A.A-MALE 1
 A.A-ROGOW 1
 A.A-ARBOR EAT UM 2
 A.A-URODNAYA MICHURIN
 A.A-HEJDUK 2 / 1
 A.A×A.PURPUREA- PURPURA SADOVA 1
 A.A×A.PURPUREA-D 14 BINGO 1
 A.A-JUMBO 2
 A.K-NACHODKA 1
 A.K-SENTYABRASKAJA 1
 A.A×A.PURPUREA-JUMBO VERDE ×A.PURPUREA 1
 A.MACROSPERMA 1 FEMALE /CH/
 A.A. CORDIFOLIA×A.MELANANDRA 1 /MALE+FEMALE ?/
 A.A×A.KOLOMIKTA-JULIA 1

MULTIKOMPLEX HYBRID PRUNUS

GEOPRIDE 1 *Prunus salicina x Prunus armeniaca*
 FLAVOR TREAT 1 /? available/ *Prunus salicina x Prunus armeniaca*
 FLAVOR GRENADE 1+1/R/ *Prunus salicina x Prunus armeniaca*
 DELIGHT 1 *Prunus salicina x Prunus cerasifera*
 SUMMER DELIGHT 1 /*Prunus salicina x Prunus armeniaca* /
 SULTRY SUNSET /*Prunus salicina x Prunus armeniaca*/ 1
 ELEPHANT HEART /PRUNUS SALICINA×PRUNUS SSP./ 2
 BELLA GOLD / *Prunus salicina x Prunus armeniaca x Prunus persica* / 3
 BEAUTY 1 /PRUNUS SALICINA /
 PRUNUS DASYCARPA/P. armeniaca × P. cerasifera/-SUSINCOCO PISA 1
 CANDY HEART /P.SALICINA×P.ARMENIACA/ 2
 PLUOT /prunus salicina×prunus armeniaca)×prunus salicina/-FLAVOR KING 1 /0/
 PLUOT/prunus salicina×prunus armeniaca)×prunus salicina/-FLAVOR TREAT
 1/R.K/

APRISALI 1

P.CERASUS×P.A×P.X.GON/P.A×P.CE/ VISNAP 1 / VERY RARE HYBRID !!/

PRUNUS SSP-BLACK PEARL /SEEDLING / 1

PRUNUS SALICINA-SHIRO

PRUNUS ARMENIACA×PRUNUS SALICINA/ 1

SUGAR TWIST/Prunus salicina x P. avium/ 2

KOMETA /Prunus cerasifera x salicina x ussuriensis x simonii/ 1

NAJDENA /Prunus cerasifera x salicina x ussuriensis x simonii/ 1

PLUOT/prunus salicina×prunus armeniaca)×prunus salicina/-FALL FIESTA 1

SWEAT TREAT/Prunus salicina x P. avium/ 1

P.BESSEI×P.ARMENIACA /O/rare ! 4

P.PERSICA×P.ARMENIACA /O/RARE !/ AP 1 /2/

P.BRIGANDITA BRIOL /RARE / 1

P.ARMENIACA KAZASCHTAN /WILD ORIGIN ! / 1/

GLOBUS /PLUM Obil'naja x APRICOT Gíbríd 2 / 3 HYBRID RUSSIA

P.DASYCARPA /P.ARMENIACA×P.CERASIFERA/GOOD SIZE,VERY PURPLE, 12

P.SALICINA MURDURER ERIGI /TURKEY/ 4

DIFFERENT FRUIT

1.CYDOLUS RUDENKOANA F 3 /CYDONIA OBLONGA×MALUS /QUINCE×APPLE
VERY RARE !! /1

2.SORBUS ACUPARIA - TITAN

3.BURKA /*Sorbus aucuparia* x *S. alpina* (*Sorbus aria* x *Aronia arbutifolia* / 1

4.SORBOARONIA MICHURIN /sorbus ? ×aronia melanocarpa / 1

5.PYRONIA VEITCHII /CYDONIA OBLONGA ×PYRUS COMUNNIS /QUINCE
×PEAR -RARE HYBRID 1

6.CERAPADUS /PRUNUS CERASUS×PRUNUS PADUS/PRUNUS MAACKI/RARE
HYBRID FROM MICHURIN ! 1 GRAFTED

7.CERAPADUS /PRUNUS CERASUS×PRUNUS PADUS/PRUNUS MAACKI ×FREE
POLLINATED CHERRY+SOUR CHERRY VARIET,/SEEDLING/ RARE ! 3×

8.ZIZIPHUS SPICATA 30

10.PISTACIA VERA GAZIANTEP 1

11.CHERIMOYA 15

14.AVOKADO-HASS 2

15.CATHA EDULIS 2

17.PEYOTTE CACTUS 3

18.PUNICA GRANATUM -KANDAHAR,AFGHANISTAN 2

19.PSEUDOCYDONIA SINENSIS 3 /ORIGIN JAPAN,HONSHU/

20.ZIZIPHUS JUJUBA -JA CZAO 1

21.ZIZIPHUS JUJUBA R 5 /1

27.EUGENIA UNIFLORA /ORANGE PITANGA/ 4 /BRASILIA

28.EUGENIA UNIFLORA PITANGA REGINA 2 /BRASILIA

29.EUGENIA LONGIPEDUNCULATA 1 /BRASILIA

41.FEIJOA-COOLIDGE 3
 42.SCHIZANDRA SPHENATHERA 1
 43.VIBURNUM LENTAGO 1
 44.LICIAM BARBARUM/CHINENSIS/GOJI/ -ANNA 5 /BIG FRUIT /
 45.LICIAM BARBARUM/CHINENSIS-SWEET LIFE BERRY 3
 46.LICIAM BARBARUM/CHINENSIS-BIG LIFE BERRY 3
 48.LICIAM BARBARUM/CHINENSIS-NINXIA 1
 49.ROSA PIMPINELLIFOLIA /BLACK FRUIT,RARE !/ 1
 55.PRUNUS LAUROCERASUS SEKER 1/EDIBLE TURKEY VARIET/
 56.CRATAEGUS DOUGLASII 1 /BLACK FRUIT/
 57.
 58.PRINSEPIA SINENSIS 1
 59.LONICERA LEDERBAGII 1
 61.AMELANCHIER ALNIFOLIA-MARTIN 2
 62.AMELANCHIER ALNIFOLIA-NORTHLINE 1
 63.AMELANCHIER ALNIFOLIA-ALTAGLOW /WHITE BIG FRUIT,VERY RARE !! / 4
 64.AMELANCHIER LAMARCKII /1
 65.AMELANCHIER OVALIS 1
 66.AMELANCHIER -ROBIN HILL 1
 67.ARISTOTELIA CHILENSIS /MAGUI,PERU ORIGIN GENETICS/ 28
 68.AKEBIA PENTAPHYLUM 1
 69.AKEBIA TRIFOLIATA 1
 70.AKEBIA QUINATA 1
 75.SHEPHERDIA ARGENTEA /TASTY FRUIT / 2
 76.PRUNUS PERSICA -GREEN COLOR SELECTION +WHITE
 PULP-8x,EXTREMELY LATE!, THE FRUIT IS STILL ON THE TREE UNTIL HALF
 /KRYSO/OCTOBER
 77.PHOTINA VILLOSA 1x /RARE SWEET FRUIT FROM USA,VERY HARDY /
 78.XANTHOCERAS SORBIFOLIUM SHAANXI-VARIET FROM
 CHINA/MONGOLIAN 4x
 79.HONEY LOCUST-Gleditsia triacanthos-rare selection with the largest fruits and the largest
 amount of sweet pulp ! the best selection from america,very rare !!-currently germinating seeds
 25 x

LONICERA CAERULEA VAR.KAMSCHATIKA

AURORA
 BLUE VELVET
 NIMFA 1 PLANTS
 AMFORA 1 PLANTS
 SINOGLASKA
 GOLUBUJE VRETENO 3 PLANTS
 MAISTAR
 MURENA 1 PLANTS

ALTAJ
VOSTOR
DOČ VELIKANA
GORDOST BAKČARA 1 PLANTS
BAKČARSKIJ VELIKAN 1 PLANTS
JUGANA
KOLA 44 / 2 PLANTS
LIPNIČKA 1 PLANTS
TOBALČIK 3 PLANTS
VASJUGANSKAJA 3 PLANTS
SINAJA PTICA 2 PLANTS
FILAKA
VOLCHOVA 2 PLANTS
LEBEDUŠKA
BAKČARSKAJA
REMONT
SPRING
CZULIMSKAJA
SILGINKA
LENIGRADSKY VELIKAN
SYBIRAZSKA
1-17-59
AMUR 1 PLANTS
VIOLA 3 PLANTS
ZOLOUŠKA 3 PLANTS
NO NAME KOLA

FICUS PALMATA +FICUS JOHANNIS AFGHANISTANICA+ F.P×F.J.A×F.C
/HYBRID/

F.PALMATA INDIA /V./ CUTTING
F.P×F.C PSEUDOCARICA MIQ /AFRICA,ASIE/ /J.R/ 1 plants
F.P UTTAR PRADESH,INDIA /?/
F.P-IRAQ CUTTING
F.C×F.P HYBRID PINGHU,ZHEJIANG,/N/CHINA CUTTING
F.C×F.P HYBRID AFGHANISTANICA 1 /AFGHANISTAN/ 1 PLANTS
F.PALMATA YELLOW /INDIA / CUTTING
F.PALMATA PAKISTAN 3 /SUBS.BROWICZ PAKISTAN/M.H/ / 1 PLANTS
F.C×F.P DFIC 0023 HYBRID 2 plants
F.PALMATA ID 1082 /ERYTREA / CUTTING
F.PALMATA PUNJAB ,INDIA /S / 1 PLANTS
F.J.AFGHANISTANICA ICE CRYSTAL /IRAN/ 1 PLANTS
F.PALMATA USA 1 / CUTTING
F.PALMATA USA 2 / CUTTING

F.PALMATA PAKISTAN 1 /S./ 8 PLANTS
F.P-PAKISTAN 2 /SUBS.SSP.VIRGATA./M/ CUTTING
F.PALMATA FORSSK./ARABIE,INDIA/ /J.R/ 1 PLANTS
F.PALMATA HAVA EGYPT 1 PLANTS
F.C×F.P CAUCASUS /S/ 1 PLANTS
F.P-FORSKK.VAR.VIRGATA BROWICZ /SOUTH INDIA/ 1 CUTTING
F.J.A -CHINA /B/ 7 PLANTS
F.J.A- IRAN 3 /DI./ 1 PLANTS
F.J.A-AFGHANISTAN /P.L/ 5 PLANTS
F.P-T 12076 /ORIGIN AUSTRALIA,RARE !/ CUTTING
F.P-NO.1 / CUTTING
F.P-WADI RUM,JORDAN ?
