

Catalogue of Stocks

Chromosome 1

sr₁ z_{b4} P^{WW}
 sr₁ P^{WR}
 sr₁ P^{RR} an₁ ad₁ bm₂
 sr₁ P^{WR} an₁ gs₁ bm₂
 sr₁ P^{WR} an₁ bm₂
 sr₁ P^{RR} gs₁ bm₂
 sr₁ P^{WR} bm₂
 vp₅
 z_{b4} ms₁₇ P^{WW}
 z_{b4} ts₂ P^{WW} br₁ f₁ bm₂
 z_{b4} ts₂ P^{WW} bm₂
 z_{b4} P^{WW}
 z_{b4} P^{WW} br₁
 z_{b4} P^{WW} br₁ f₁ bm₂
 z_{b4} P^{WW} bm₂
 ts₂ P^{RR}
 ts₂ P^{WW} br₁ bm₂
 P^{CR}
 P^{RR}
 P^{RW}
 P^{CW}
 P^{MO}
 P^{VV}
 P^{RR} as br₁ f₁ an₁ bm₂

Chromosome 1 (Continued)

P^{RR} br₁ f₁ an₁ gs₁ bm₂
 P^{RR} an₁ ad₁ bm₂
 P^{RR} an₁ gs₁ bm₂
 P^{RR} ad₁ bm₂
 P^{WR} an₁ Kn bm₂
 P^{WR} an₁ ad₁ bm₂
 P^{WR} an₁ br₂ bm₂
 P^{WR} an₁ bm₂
 P^{WR} ad₁ bm₂
 P^{WR} br₁ vg
 P^{WR} br₁ f₁ gs₁ bm₂
 P^{WW} rs₂
 P^{WW} rs₂ br₁ f₁
 P^{WW} as br₁ f₁ bm₂
 P^{WW} hm₁ br₁ f₁
 P^{WW} br₁ f₁ ad₁ bm₂
 P^{WW} br₁ f₁ bm₂
 P^{WW} br₁ f₁ an₁ gs₁ bm₂
 as
 as rs₂
 rd-Hy
 br₁ f₁
 br₁ f₁ bm₂
 br₁ f₁ Kn

Chromosome 1 (Continued)br₁ f₁ Kn Ts₆br₁ f₁ Kn bm₂br₁ bm₂

vg

vg an₁ bm₂vg br₂ bm₂bz₂^m mbz₂^m Man₁ bm₂an₁ bz₂ 6923 (apparent deficiency
including an₁ and bz₂)br₂br₂ an₁ bm₂br₂ bm₂tb₈₉₆₃

Kn

Kn Ts₆lw₁vp₈gs₁ bm₂Ts₆bm₂

id

nec₈₁₄₇ms₉ms₁₂Chromosome 1 (Continued)ms₁₄mi₈₀₄₃ = mi₁D₈

TB-1a (1L.20)

TB-1b (1S.05)

Chromosome 2ws₃ al lg₁ gl₂ B fl₁ v₄ws₃ lg₁ gl₂ Bws₃ lg₁ gl₂ B skws₃ lg₁ gl₂ B sk fl₁ v₄ws₃ lg₁ gl₂ B sk v₄ws₃ lg₁ gl₂ B ts₁ws₃ lg₁ gl₂ bws₃ lg₁ gl₂ b sk fl₁ v₄ws₃ lg₁ gl₂ b sk v₄ws₃ lg₁ gl₂ b fl₁ v₄ws₃ lg₁ gl₂ b ts₁ws₃ lg₁ gl₂ b v₄ws₃ lg₁ gl₂ b v₄; wx

al

al lg₁al lg₁ gl₂ B sk v₄al lg₁ gl₂ B v₄al lg₁ gl₂ b sk v₄lg₁ gl₂ B

Chromosome 2 (Continued)

lg₁ gl₂ B gl₁₁
 lg₁ gl₂ B gs₂
 lg₁ gl₂ B gs₂ v₄
 lg₁ gl₂ B gs₂ Ch
 lg₁ gl₂ B gs₂
 lg₁ gl₂ B sk v₄
 lg₁ gl₂ B v₄
 lg₁ gl₂ b
 lg₁ gl₂ b gs₂
 lg₁ gl₂ b gs₂ sk Ch
 lg₁ gl₂ b gs₂ wt₁
 lg₁ gl₂ b gs₂ v₄
 lg₁ gl₂ b sk
 lg₁ gl₂ b sk fl₁ v₄
 lg₁ gl₂ b sk v₄
 lg₁ gl₂ b wt₁ v₄
 lg₁ gl₂ b fl₁ v₄
 lg₁ gl₂ b fl₁ v₄ Ch
 lg₁ gl₂ b v₄
 lg₁ gl₂ b v₄ Ch
 lg₁ gl₂ wt₁
 lg₁ gl₂ wt₁; a₁ Dt₁ A₂ C R
 lg₁ gl₂ w₃
 lg₁ gl₂ w₃ Ch

Chromosome 2 (Continued)

lg₁ gl₂ Ch
 lg₁ b
 lg₁ b gs₂ wt₁ v₄
 lg₁ b gs₂ v₄
 lg₁ Ch
 gl₂
 d₅ = d₀₃₇₋₉
 B gl₁₁
 B ts₁
 gl₁₁ = gl₈₇₁₂
 wt₁ = wt₆₋₉₄₂₁ = wt₆₋₉₂₄₁₋₁
 mn₁
 fl₁
 ts₁
 v₄
 w₃
 w₃ Ht₁
 w₃ Ch
 Ht₁ A source
 Ht₁ B source
 ba₂
 R₂^g; r₁ A₁ A₂ C₁ Pr y₁ P^{WW} (Brawn)
 R₂; r₁ A₁ A₂ C₁ (Kermicle)
 Ch
 Primary Trisomic 2

Chromosome 3

cr₁
 cr₁ d₁
 cr₁ d₁ Lg₃
 cr₁ pm ts₄ lg₂ na₁
 cr₁ ts₄ ba₁ na₁
 cr₁ ts₄ na₁
 d₁ Tall = d₆₀₁₆ = tn
 d₁ rt₁
 d₁ rt₁ Lg₃
 d₁ rt₁ Rg ts₄ lg₂
 d₁ rt₁ pm
 d₁ Rf₁ lg₂
 d₁ ys₃
 d₁ ys₃ Rg
 d₁ Lg₃
 d₁ Rg ts₄ lg₂
 d₁ pm
 d₁ ts₄ lg₂
 d₁ ts₄ lg₂ a₁^m; A₂ C₁ R Dt₁
 ra₂
 ra₂ ys₃ Lg₃ Rg
 ra₂ ys₃ Rg
 ra₂ Rg pm ts₄ lg₂
 ra₂ Rg lg₂
 ra₂ pm lg₂

Chromosome 3 (Continued)

ra₂ lg₂
 Cg
 cl₁
 cl₁ Cl₂
 cl₁ Cl₃
 clp Cl₄
 rt₁
 ys₃
 ys₃ Lg₃
 ys₃ gl₆ lg₂ a₁^m et; A₂ C₁ R Dt₁
 ys₃ ts₄
 Lg₃
 Lg₃ Rg
 gl₆ pm lg₂ a₁^m et; A₂ C₁ R Dt₁
 gl₆ lg₂ A₁; A₂ C₁ R
 gl₆ lg₂ A^b et; A₂ C₁ R Dt₁
 gl₆ lg₂ a₁^m et; A₂ C₁ R dt₁
 gl₆ lg₂ a₁^m et; A₂ C₁ R Dt₁
 ts₄
 ts₄ ba₁ na₁
 ts₄ lg₂ a₁^m; A₂ C₁ R Dt₁
 ts₄ lg₂ gl₇
 ts₄ na₁ a₁^m et; A₂ C₁ R Dt₁
 ts₄ a₁^m; A₂ C₁ R Dt₁
 ba₁

Chromosome 3 (Continued)

lg₂ A^b et; A₂ C₁ R Dt₁
 lg₂ a₁^m sh₂ et; A₂ C₁ R Dt₁
 lg₂ a₁^m et; A₂ C₁ R dt₁
 lg₂ a₁^m et; A₂ C₁ R Dt₁
 lg₂ a₁st sh₂ et; A₂ C₁ R Dt₁
 lg₂ a₁st et; A₂ C₁ R Dt₁
 na₁
 A₁ sh₂; A₂ C₁ R B Pl dt₁
 A₁ ga₇; A₂ C₁ R B Pl dt₁
 A₁^d-31; A₂ C₁ R
 A₁^d-31; A₂ C₁ R pr dt₁
 A₁^d-31; A₂ C₁ R pr B Pl dt₁
 A₁^d-31; A₂ C₁ R B Pl dt₁
 A₁^d-31; A₂ C₁ R Dt₁
 A₁^d-31; A₂ C₁ R pr Dt₁
 A₁^d-31; A₂ C₁ R pr B Pl Dt₁
 A₁^d-31; A₂ C₁ R pr B pl Dt₁
 A₁^d-31 sh₂; A₂ C₁ R B Pl dt₁
 A₁^d-31 sh₂; A₂ C₁ R Dt₁
 A₁^d-31 sh₂; A₂ C₁ R B Pl Dt₁
 A₁^d-31 sh₂ et; A₂ C₁ R Dt₁
 A₁^d-31 et; A₂ C₁ R Dt₁
 a₁^m; A₂ C₁ R dt₁
 a₁^m; A₂ C₁ R pr dt₁
 a₁^m; A₂ C₁ R pr B Pl dt₁

Chromosome 3 (Continued)

a₁^m; A₂ C₁ R B Pl dt₁
 a₁^m; A₂ C₁ R Dt₁
 a₁^m; A₂ C₁ R pr Dt₁
 a₁^m; A₂ C₁ R B Pl Dt₁
 a₁^m sh₂; A₂ C₁ R B Pl dt₁
 a₁^m sh₂; A₂ C₁ R B Pl Dt₁
 a₁^m sh₂ et; A₂ C₁ R Dt₁
 a₁^m et; A₂ C₁ R Dt₁
 a₁st; A₂ C₁ R Dt₁
 a₁st sh₂; A₂ C₁ R Dt₁
 a₁st sh₂; A₂ C₁ R B Pl Dt₁
 a₁st sh₂ et; A₂ C₁ R Dt₁
 a₁st et; A₂ C₁ R Dt₁
 a₁st et; A₂ C₁ R pr Dt₁
 a₁st et; A₂ C₁ R B Pl Dt₁
 a₁^p et; A₂ C₁ R dt₁
 a₁^p et; A₂ C₁ R B Pl dt₁
 a₁^p et; A₂ C₁ R Dt₁
 a₁^p et; A₂ C₁ R B Pl Dt₁
 a₁ - xl
 a₁ Ga₇; A₂ C₁ R
 sh₂ = bt₆₀₋₁₅₆ = sh_{Garwood}
 vp₁
 Rp₃
 gl₇

Chromosome 3 (Continued)

gl₁₂
 TB-3a (3L.10)
 TB-3b (3S.50)
 Primary Trisomic 3
Chromosome 4
 Rp₄
 Ga₁
 Ga₁ su₁
 Ga₁^S
 Ga₁^S bt₂
 st
 st Ts₅
 st fl₂
 st Ts₅ su₁
 Ts₅
 Ts₅ la su₁ bm₃ gl₃
 Ts₅ fl₂
 Ts₅ fl₂ su₁
 Ts₅ su₁
 Ts₅ su₁ zb₆
 Ts₅ su₁ zb₆ o₁
 Ts₅ su₁ gl₃ o₁
 Ts₅ Tu
 la su₁ Tu gl₃
 la su₁ gl₃

Chromosome 4 (Continued)

la su₁ gl₃ c₂; A₁ A₂ C₁ R
 la su₁ gl₃ o₁
 fl₂
 fl₂ su₁
 fl₂ su₁ bm₃
 su₁
 su₁^{am}
 su₁ bm₃
 su₁ bt₂ gl₄
 su₁ zb₆
 su₁ zb₆ Tu
 su₁ zb₆ Tu gl₃
 su₁ zb₆ C₂ Idf (Active-1); A₁ A₂ C₁ R
 su₁ gl₄
 su₁ gl₄ Tu
 su₁ gl₄ Tu o₁
 su₁ gl₄ j₂
 su₁ gl₄ o₁
 su₁ j₂
 su₁ gl₃
 su₁ gl₃ o₁
 su₁ o₁
 bt₂ = bt₄ = bt₆₀₋₁₅₈ = bt_{Williams}
 bt₂ gl₄
 bt₂ gl₄ j₂

Chromosome 4 (Continued)gl₄ = gl₁₆ = gl_{Stadler}

Tu

Tu¹ 1stTu¹ 2ndTu^dTu^{md}Tu gl₃j₂j₂ c₂; A₁ A₂ C₁ Rj₂ c₂; A₁ A₂ C₁ Rv₈gl₃gl₃ dpc₂; A₁ A₂ C₁ Rc₂; A₁ A₂ C₁ RC₂^{Idf (Active-1)}; A₁ A₂ C₁ Rv₁₇gl₇o₁ra₃

TB-4a (4S.20)

Primary Trisomic 4

Chromosome 5lu₁lu₁ sh₄Chromosome 5 (Continued)ms₁₃gl₁₇gl₁₇ A₂ pr; A₁ C₁ Rgl₁₇ a₂; A₁ C₁ RA₂ vp₇ pr; A₁ C₁ RA₂ bm₁ pr; A₁ C₁ RA₂ bm₁ pr ys₁; A₁ C₁ RA₂ bm₁ pr ys₁ eg; A₁ C₁ RA₂ bm₁ pr v₂; A₁ C₁ RA₂ bt₁ pr; A₁ C₁ RA₂ sh₃ pr ys₁; in A₁ C₁ RA₂ v₃ pr; A₁ C₁ RA₂ pr na₂; A₁ C₁ RA₂ pr ys₁; A₁ C₁ Ra₂; A₁ C₁ Ra₂; A₁ C₁ R B Pla₂ bm₁ bt₁ bv₁ pr; A₁ C₁ Ra₂ bm₁ bt₁ pr; A₁ C₁ Ra₂ bm₁ bt₁ pr ys₁; A₁ C₁ Ra₂ bm₁ gl₈ pr v₂; A₁ C₁ Ra₂ bm₁ sh₄ pr v₂; A₁ C₁ Ra₂ bm₁ pr na₂; A₁ C₁ Ra₂ bm₁ pr ys₁; A₁ C₁ Ra₂ bm₁ pr ys₁ eg; A₁ C₁ Ra₂ bm₁ pr ys₁ v₁₂; A₁ C₁ Ra₂ bm₁ pr v₂; A₁ C₁ R

Chromosome 5 (Continued)

a₂ bt₁ v₃ Pr; A₁ C₁ R
 a₂ bt₁ v₃ pr; A₁ C₁ R
 a₂ bt₁ pr; A₁ C₁ R
 a₂ bt₁ v₂; A₁ C₁ R
 a₂ v₃ pr; A₁ C₁ R
 a₂ pr; A₁ C₁ R
 a₂ pr v₂; A₁ C₁ R
 vp₂
 vp₂ gl₈
 vp₇
 bm₁ yg₁
 bt₁ = bt_{Alex-Krug} = bt_{Krug6-1303-2}
 = bt_{Vineyard} = bt₆₋₇₈₃₋₇ =
 sh_{Eldridge} = bt_{C103} = sh₃ = sh₅
 ms₅
 v₃ = v₈₉₈₃
 td ae
 ae
 sh₄
 gl₈ = gl₁₀
 na₂
 lw₂
 ys₁
 eg
 v₂

Chromosome 5 (Continued)

yg₁
 gl₅
 ms₁₃
 v₁₂
 lw₃ lw₄
 Primary Trisomic 5
Chromosome 6
 rgd po y₁
 rgd Y₁
 po = ms₆
 po y₁ pl
 po Y₁ pl
 y₁ = pb₁ = w^m
 y₁ l₁₀
 y₁ l₄₉₂₀
 y₁ w₈₈₉₆
 y₁ pb₄
 y₁ pb₄ pl
 y₁ pb₄ Pl
 y₁ ms-si
 y₁ at-si = ms-si
 y₁ wi Pl
 y₁ pg₁₁; wx pg₁₂
 y₁ pg₁₁; wx pg₁₂
 y₁ pg₁₁; wx pg₁₂

Chromosome 6 (Continued)

$y_1 \text{ pg}_{11}; w_x \text{ pg}_{12}$

$y_1 \text{ pl}$

$y_1 \text{ pl } su_2$

$y_1 \text{ Pl}$

$y_1 \text{ Pl Bh; c}_1 \text{ sh}_1 \text{ wx A}_1 \text{ A}_2 \text{ R}$

$y_1 \text{ su}_2$

$y_1 l_{4120}$

$y_1 l_{10}$

$y_1 pb_4$

$y_1 wi \text{ pl}$

$y_1 wi \text{ Pl}$

$y_1 pl su_2$

$y_1 su_2$

wi

$\text{pg}_{48-040-8} = \text{pg}_{11} \text{ pg}_{12}$

$\text{pg}_{6656} = \text{pg}_{11} \text{ pg}_{12}$

$\text{yg}_{6853} = \text{pg}_{11} \text{ pg}_{12}$

$\text{Pl Dt}_2; a_1 \text{ A}_2 \text{ C R}$

$\text{pl sm; P}^{\text{RR}}$

$\text{Pl sm; P}^{\text{RR}}$

$\text{Pl sm Pt py; P}^{\text{RR}}$

$\text{Pl sm py; P}^{\text{RR}}$

Pt

w_1

Chromosome 6 (Continued)

$w_{8657} = w_{025-12} = w_{035-2} =$

$w_{5946} = w_{8050} = w_{6853} =$

$w_{1-7} 4302$

Primary Trisomic 6

Chromosome 7

$hs o_2 v_5 ra_1 gl_1$

In^D

$In^D o_2 v_5 ra_1 gl_1 ij$

$In^D gl_1$

o_2

$o_2 v_5$

$o_2 v_5 ra_1 gl_1$

$o_2 v_5 ra_1 gl_1 Tp_1$

$o_2 v_5 ra_1 gl_1 ij$

$o_2 v_5 gl_1$

$o_2 ra_1 gl_1 ij$

$o_2 ra_1 gl_1 ij bd$

$o_2 gl_1$

$o_2 gl_1 sl_1$

$o_2 bd$

in

$in gl_1$

v_5

vp_9

Chromosome 7 (Continued)

v_p₉ gl₁
 ra₁ gl₁ ij Bn bd
 ra₁ gl₁ ij bd
 gl₁
 gl₁^m
 gl₁ Tp₁

gl₁ o₅

gl₁ g₂
 gl₁ mn₂

Tp₁

ij

Bn

bd

Pn

o₅

g₂

v_a₁

Dt₃; a₁ A₂ C₁ R

TB-7b (7L.30)

v₈₆₄₇

yel₇₇₄₈

Primary Trisomic 7

Chromosome 8

gl_g
 v₁₆ = v₈₆₆₁

Chromosome 8 (Continued)

v₁₆ j₁
 v₁₆ ms₈ j₁
 nec₆₆₉₇ = sie₇₇₄₈ = nec₀₂₅₋₄

v₁₆ ms₈ j₁ gl_g
 TB-8a (8L.70)

Primary Trisomic 8

Chromosome 9

yg₂ C₁ sh₁ bz₁; A₁ A₂ R
 yg₂ C₁ sh₁ bz₁ wx; A₁ A₂ R
 yg₂ C₁ sh₁ bz₁ wx; A₁ A₂ R gl()
 yg₂ C₁^I sh₁ bz₁ wx; A₁ A₂ R
 yg₂ C₁ sh₁ bz₁ wx K^L9; A₁ A₂ R

yg₂ C₁ bz₁ wx; A₁ A₂ R

yg₂ c₁ sh₁ bz₁ wx; A₁ A₂ R

yg₂ c₁ sh₁ bz₁ wx; A₁ A₂ R pr y₁

yg₂ c₁ sh₁ wx; A₁ A₂ R

yg₂ c₁ sh₁ wx gl₁₅; A₁ A₂ R

yg₂ c₁ sh₁ wx gl₁₅ K^L9; A₁ A₂ R^g

yg₂ c₁ bz₁ wx; A₁ A₂ R

wd-Ring C₁^I; A₁ A₂ R

C₁ sh₁ bz₁; A₁ A₂ R

C₁ sh₁ bz₁ wx; A₁ A₂ R

C₁ sh₁ bz₁ wx gl₁₅ bm₄; A₁ A₂ R

C₁ sh₁; A₁ A₂ R

C₁ sh₁ wx; A₁ A₂ R

Chromosome 9 (Continued)

C₁ wx ar; A₁ A₂ R
 C₁^I sh₁ wx v₁; A₁ A₂ R
 C₁ sh₁ wx K^L9; A₁ A₂ R
 C₁ sh₁ ms₂; A₁ A₂ R
 C₁ bz₁ wx; A₁ A₂ R
 C₁ Ds wx; A₁ A₂ R y₁
 C₁ Ds wx; A₁ A₂ R pr
 C₁^I Ds wx; A₁ A₂ R
 C₁^I; A₁ A₂ R
 C₁; A₁ A₂ R
 C₁; A₁ A₂ R B Pl
 C₁ wx; A₁ A₂ R
 C₁ wx; A₁ A₂ R B Pl
 C₁ wx; A₁ A₂ R b Pl
 C₁ wx; A₁ A₂ R B pl
 C₁^I wx; A₁ A₂ R y₁
 C₁^I wx; A₁ A₂ R y₁ B pl
 C₁ wx ar da; A₁ A₂ R
 C₁ wx v₁; A₁ A₂ R
 C₁ wx v₁; A₁ A₂ R Pl
 C₁ wx gl₁₅; A₁ A₂ R
 C₁ wx gl₁₅; A₁ A₂ R pr
 C₁ wx Bf₁; A₁ A₂ R
 C₁ sh₁ bz₁ wx; A₁ A₂ R y₁
 C₁ sh₁ bz₁ wx; A₁ A₂ R pr y₁

Chromosome 9 (Continued)

c₁ sh₁ wx; A₁ A₂ R
 c₁ sh₁ wx v₁; A₁ A₂ R
 c₁ sh₁ wx gl₁₅; A₁ A₂ R
 c₁ sh₁ wx gl₁₅ bk₂; A₁ A₂ R
 c₁ sh₁ wx gl₁₅ Bf₁; A₁ A₂ R
 c₁ sh₁ wx bk₂; A₁ A₂ R
 c₁; A₁ A₂ R
 c₁; A₁ A₂ R B
 c₁ wx; A₁ A₂ R y₁
 c₁ wx; A₁ A₂ R Pl
 c₁ wx v₁; A₁ A₂ R
 c₁ wx gl₁₅; A₁ A₂ R
 c₁ wx Bf₁; A₁ A₂ R
 c₁ wx bk₂; A₁ A₂ R
 sh₁ = sh₆₃₄₉ = sh₆₀₋₁₅₅ = sh_{67-Vineyard}
 sh₁ bp₁ wx; P^{RR}
 sh₁ bp₁ wx; P^{RW}
 sh₁ wx d₃
 sh₁ wx pg₁₂ gl₁₅; y₁ pg₁₁
 sh₁ wx v₁
 bp wx; P^{RR}
 bp wx; P^{RW}
 bp wx; P^{WW}
 lo₂
 wx

Chromosome 9 (Continued)

wx^a
 wx d₃
 wx d₃ gl₁₅
 wx d₃ l₆
 wx pg₁₂; y₁ pg₁₁
 wx pg₁₂; y₁ pg₁₁
 wx pg₁₂; Y₁ pg₁₁
 wx pg₁₂; Y₁ pg₁₁
 wx v₁
 wx bk₂
 wx bk₂ bm₄
 wx Bf₁
 wx Bf₁ bm₄
 $d_3 = d_{015-12} = d_{072-7} = d_{fg} =$
 $d_{8054} = d_{x-ray}$
 v₁ = v₈₅₈₇
 gl₁₅
 gl₁₅ bm₄
 bk₂ wc
 wc
 bm₄
 l₆
 l₆; l₁
 l₇
 l₇; l₁

Chromosome 9 (Continued)

w₁₁
 yel₀₃₄₋₁₆
 pg₈₉₂₅ = pg₁₂; pg₁₁
 yg zb₅₅₈₈
 w₄₈₈₉
 w₈₈₈₉
 w₈₉₅₁
 w₈₉₅₀
 w nl₀₃₄₋₅
 w₉₀₀₀
 TB-9a (9L.40)
 TB-9b (9S.40)
 Primary Trisomic 9
Chromosome 10
 oy
 oy bf₂
 oy bf₂ R; A₁ A₂ C₁
 oy bf₂ r; A₁ A₂ C₁
 oy bf₂ ms₁₀
 oy du R; A₁ A₂ C₁
 oy du r; A₁ A₂ C₁
 oy zn₁
 Og
 Og nl li g₁ R; A₁ A₂ C₁
 Og du R; A₁ A₂ C₁

Chromosome 10 (Continued)

bf₂
 bf₂ li g₁ r; A₁ A₂ C₁
 bf₂ g₁ R sr₂; A₁ A₂ C₁
 bf₂ g₁ r sr₂; A₁ A₂ C₁
 nl g₁ R; A₁ A₂ C₁
 y₉
 li
 li du g₁ R; A₁ A₂ C₁
 li du g₁ r; A₁ A₂ C₁
 li zn₁ g₁ r; A₁ A₂ C₁
 li g₁ R; A₁ A₂ C₁
 li g₁ r; A₁ A₂ C₁
 li g₁ r v₁₈; A₁ A₂ C₁
 du
 du g₁ r; A₁ A₂ C₁
 zn₁
 zn₁ g₁
 zn₁ g₁ r; A₁ A₂ C₁
 zn₁ g₁ sr₂
 Tp₂ g₁ r; A₁ A₂ C₁
 Tp₂ g₁ R sr₂; A₁ A₂ C₁
 g₁
 g₁ R sr₂; A₁ A₂ C₁
 g₁ r; A₁ A₂ C₁
 g₁ r sr₂; A₁ A₂ C₁

Chromosome 10 (Continued)

g₁ r sr₂ l₁; A₁ A₂ C₁
 g₁ R^G sr₂; A₁ A₂ C₁
 g₁ R^G sr₂ v₁₈; A₁ A₂ C₁
 g₁ r^G; A₁ A₂ C₁
 g₁ R^G K10; A₁ A₂ C₁
 g₁ R^r sr₂; A₁ A₂ C₁
 g₁ R^r K10; A₁ A₂ C₁
 g₁ r^r sr₂; A₁ A₂ C₁
 E^j
 E^j r^r; A₁ A₂ C₁
 E^j r^r sr₂; A₁ A₂ C₁
 r sr₂ l₁; A₁ A₂ C₁
 R^G; A₁ A₂ C₁
 r^G sr₂; A₁ A₂ C₁
 r K10; A₁ A₂ C₁
 r^G; A₁ A₂ C₁
 r^r; A₁ A₂ C₁
 R^{mb}; A₁ A₂ C₁
 R^{nj}; A₁ A₂ C₁
 R^r; A₁ A₂ C₁
 R^r Boone; A₁ A₂ C₁
 R^{sk}; A₁ A₂ C₁
 R^{sk mc.2}; A₁ A₂ C₁
 R^{sk}; A₁ A₂ C₁
 Rst; A₁ A₂ C₁

Chromosome 10 Continued)

Lc
 w_2
 $w_2 l_1$
 $w_2 l_2$
 l_1
 l_2
 v_{18}
Mt
yel₈₉₆₂
 l_1 yel₅₃₄₄
yel₈₇₂₁
yel₈₄₅₄
yel₈₇₉₃
 $w_{7748} = w_{8905}$
TB-10a (10L.35)

Primary Trisomic 10Unplaced Genes

dv

dy

el

gl₁₄

h

l₃l₄Rs₁Unplaced Genes (Continued)

v_{13}
 $ws_1 ws_2$
ub
 zb_1
 zb_2
 zb_3
 zn_2
 l_{4923}
"necrotic 8376" (seedling)

Multiple Gene Stocks

A₁ A₂ C₁ R^E Pr B Pl
A₁ A₂ C₁ R^F Pr B Pl
A₁ A₂ C₁ R Pr
A₁ A₂ C₁ R Pr wx
A₁ A₂ C₁ R Pr wx gl₁
A₁ A₂ C₁ R Pr wx y₁

Multiple Gene Stocks (Continued)

$A_1 A_2 C_1 R pr$
 $A_1 A_2 C_1 R pr y_1 gl_1$
 $A_1 A_2 C_1 R pr y_1 wx$
 $A_1 A_2 C_1 R pr y_1 wx gl_1$
 $A_1 A_2 c_1 R Pr y_1 wx$
 $A_1 A_2 C_1 r Pr y_1 wx$
 $a_1 su_1 A_2 C_1 R$
 $bm_2 lg_1 a_1 su_1 pr y_1 gl_1 j_1 wx g_1$
 colored scutellum
 $lg_1 su_1 bm_2 y_1 gl_1 j_1$
 $su_1 y_1 wx a_1 A_2 C_1 R^g pr$
 $y_1 wx gl_1$
 $hm_1 hm_2$
 $ts_2; sk$

Popcorns

Amber Pearl

Argentine

Black Beauty

Hulless

Ladyfinger

Ohio Yellow

Red

South American

Strawberry

Supergold

Popcorns (Continued)

Tom Thumb
 White Rice
Exotics and Varieties
 Black Mexican Sweet Corn
 (with B-chromosomes)
 Black Mexican Sweet Corn
 (without B-chromosomes)
 Knobless Tama Flint
 Knobless Wilbur's Flint
 Gaspe Flint
 Gourdseed
 Maiz chapolote
 Papago Flour Corn
 Parker's Flint
 Tama Flint
 Zapaluta chica
Tetraploid Stocks
 P^{RR}
 P^{VV}
 Ch
 B Pl
 $a_1 A_2 C_1 R Dt_1$
 su_1
 $pr; A_1 A_2 C_1 R$
 y_1
 gl_1

Tetraploid Stocks (Continued)

ij

y₁ sh₁ wxsh₁ bz₁ wx

wx

g₁A₁ A₂ C₁ RA₁ A₂ C₁ R B PlCytoplasmic Steriles and RestorersWF9 - (T) rf₁ rf₂

N6 (S)

WF9 rf₁ rf₂N6 rf₁ Rf₂R213 Rf₁ rf₂Ky21 Rf₁ Rf₂

These combinations are also available
in other inbred backgrounds.