Catalogue of Stocks

Chromosome 1

sr_1 zb_4 P^{WW}

sr_1 P^{WR}

sr_1 P^{WR} an_1 gs_1 bm_2

sr_1 P^{WR} an_1 bm_2

sr_1 P^{RR} gs_1 bm_2

sr_1 P^{WR} bm_2

vp_5

zb_4 ms_{17} P^{WW}

zb_4 ts_2 P^{WW} br_1 f_1 bm_2

zb_4 ts_2 P^{WW} bm_2

zb_4 P^{WW}

zb_4 P^{WW} br_1

zb_4 P^{WW} br_1 f_1 bm_2

zb_4 P^{WW} bm_2

ts_2 P^{RR}

ts_2 P^{WW} br_1 bm_2

ts_2 P^{WW} bm_2

P^{CR}

P^{RR}

P^{RW}

P^{CW}

P^{MO}

P^{VV}

P^{RR} as br_1 f_1 an_1 gs_1 bm_2

Chromosome 1 (Continued)

P^{RR} br_1 f_1 an_1 gs_1 bm_2

P^{RR} an_1 ad_1 bm_2

P^{RR} an_1 gs_1 bm_2

P^{RR} ad_1 bm_2

P^{WR} an_1 Kn bm_2

P^{WR} an_1 ad_1 bm_2

P^{WR} an_1 bm_2

P^{WR} ad_1 bm_2

P^{WR} br_1 Vg

P^{WR} br_1 f_1 gs_1 bm_2

P^{WW} rs_2

P^{WW} rs_2 br_1 f_1

P^{WW} as br_1 f_1 bm_2

P^{WW} hm_1 br_1 f_1

P^{WW} br_1 f_1 ad_1 bm_2

P^{WW} br_1 f_1 bm_2

P^{WW} br_1 f_1 an_1 gs_1 bm_2

as

as rs_2

rd-Hy

br_1 f_1

br_1 f_1 Kn

br_1 f_1 Kn Ts_6

br_1 f_1 Kn bm_2

Chromosome 1 (Continued)

br_1 bm_2

Vg

Vg an_1 bm_2

Vg br_2 bm_2

bz_2^m m ; A_1 A_2 C_1 R Pr

bz_2^m M ; A_1 A_2 C_1 R Pr

an_1 bm_2

an_1 bz_2 6923 (apparent deficiency including an_1 and bz_2)

br_2

br_2 bm_2

tb_{8963}

Kn

Kn Ts_6

lw_1

vp_8

gs_1 bm_2

Ts_6

bm_2

id

nec_{8147}

ms_9

ms_{12}

ms_{14}

$mi_{8043} = mi_1$

D_8

Chromosome 1 (Continued)

TB-1a (1L.20)

TB-1b (1S.05)

Chromosome 2

ws_3 lg_1 gl_2 B

ws_3 lg_1 gl_2 B sk

ws_3 lg_1 gl_2 B sk fl_1 v_4

ws_3 lg_1 gl_2 B ts_1

ws_3 lg_1 gl_2 b

ws_3 lg_1 gl_2 b sk fl_1 v_4

ws_3 lg_1 gl_2 b fl_1 v_4

ws_3 lg_1 gl_2 b ts_1

ws_3 lg_1 gl_2 b v_4

al

al lg_1

al lg_1 gl_2 B sk v_4

al lg_1 gl_2 b sk v_4

lg_1

lg_1 gl_2 B

lg_1 gl_2 B gl_{11}

lg_1 gl_2 B gs_2

lg_1 gl_2 B gs_2 v_4

lg_1 gl_2 B gs_2 Ch

lg_1 gl_2 B sk v_4

lg_1 gl_2 B v_4

lg_1 gl_2 b

lg_1 gl_2 b gs_2

Chromosome 2 (Continued)

lg_1 gl_2 b gs_2 sk Ch

lg_1 gl_2 b gs_2 v_4

lg_1 gl_2 b gs_2 v_4 Ch

lg_1 gl_2 b sk

lg_1 gl_2 b sk fl_1 v_4

lg_1 gl_2 b sk v_4

lg_1 gl_2 b wt_1 v_4

lg_1 gl_2 b fl_1 v_4

lg_1 gl_2 b fl_1 v_4 Ch

lg_1 gl_2 b v_4

lg_1 gl_2 b v_4 Ch

lg_1 gl_2 wt_1

lg_1 gl_2 w_3

lg_1 gl_2 w_3 Ch

lg_1 gl_2 Ch

lg_1 b gs_2 v_4

lg_1 Ch

$d_5 = d_{037-9}$

B gl_{11}

B ts_1

$gl_{11} = gl_{8712}$

wt_1

mn_1

fl_1

ts_1

v_4

Chromosome 2 (Continued)

w_3

w_3 Ht_1

w_3 Ch

Ht_1 A source

Ht_1 B source

ba_2

R_2; r_1 A_1 A_2 C_1

Ch

TB-2_{6270} (2S)

TB-2_{4463} (2L)

Primary Trisomic 2

Chromosome 3

cr_1

cr_1 d_1

cr_1 d_1 Lg_3

cr_1 ts_4 na_1

d_1Tall = d_{6016} = tn

d_1 rt_1 Lg_3

d_1 Rf_1 lg_2

d_1 ys_3

d_1 ys_3 Rg

d_1 Lg_3

d_1 Rg ts_4 lg_2

d_1 pm

d_1 ts_4 lg_2

d_1 ts_4 lg_2 a_1^m; A_2 C_1 R Dt_1

Chromosome 3 (Continued)

ra_2

ra_2 ys_3 Lg_3 Rg

ra_2 ys_3 Rg

ra_2 Rg lg_2

ra_2 pm lg_2

ra_2 lg_2

Cg

cl_1

cl_1 Cl_2

cl_1 Cl_3

clp Cl_4

rt_1

ys_3

ys_3 Lg_3

ys_3 gl_6 lg_2 a_1^m et; A_2 C_1 R Dt_1

ys_3 ts_4

Lg_3

Lg_3 Rg

gl_6 lg_2 A_1; A_2 C_1 R

gl_6 lg_2 A^b et; A_2 C_1 R Dt_1

gl_6 lg_2 a_1^m et; A_2 C_1 R dt_1

gl_6 lg_2 a_1^m et; A_2 C_1 R Dt_1

ts_4

ts_4 ba_1 na_1

ts_4 lg_2 a_1^m; A_2 C_1 R Dt_1

ts_4 lg_2 gl_7

Chromosome 3 (Continued)

ts_4 na_1 a_1^m et; A_2 C_1 R Dt_1

ts_4 a_1^m; A_2 C_1 R Dt_1

ba_1

lg_2 A^b et; A_2 C_1 R Dt_1

lg_2 a_1^m sh_2 et; A_2 C_1 R Dt_1

lg_2 a_1^m et; A_2 C_1 R dt_1

lg_2 a_1^m et; A_2 C_1 R Dt_1

lg_2 a_1^{st} sh_2 et; A_2 C_1 R Dt_1

lg_2 a_1^{st} et; A_2 C_1 R Dt_1

na_1

A_1 sh_2; A_2 C_1 R B Pl dt_1

A_1^d-3l; A_2 C_1 R

A_1^d-3l; A_2 C_1 R pr dt_1

A_1^d-3l; A_2 C_1 R B Pl dt_1

A_1^d-3l; A_2 C_1 R Dt_1

A_1^d-3l; A_2 C_1 R pr Dt_1

A_1^d-3l sh_2; A_2 C_1 R B Pl dt_1

A_1^d-3l sh_2; A_2 C_1 R Dt_1

A_1^d-3l sh_2; A_2 C_1 R B Pl Dt_1

A_1^d-3l et; A_2 C_1 R Dt_1

a_1^m; A_2 C_1 R dt_1

a_1^m; A_2 C_1 R B Pl dt_1

a_1^m; A_2 C_1 R Dt_1

a_1^m; A_2 C_1 R B Pl Dt_1

a_1^m sh_2; A_2 C_1 R B Pl dt_1

a_1^m sh_2; A_2 C_1 R B Pl Dt_1

Chromosome 3 (Continued)

a_1^{m} et; A_2 C_1 R Dt_1

a_1^{st}; A_2 C_1 R Dt_1

a_1^{st} sh_2; A_2 C_1 R Dt_1

a_1^{st} sh_2 et; A_2 C_1 R Dt_1

a_1^{st} et; A_2 C_1 R Dt_1

a_1^{p} et; A_2 C_1 R dt_1

a_1^{p} et; A_2 C_1 R B Pl Dt_1

a_1 - xl

a_1 Ga_7; A_2 C_1 R

sh_2 = bt_{60-156} = $sh_{Garwood}$

vp_1

Rp_3

gl_{12}

TB-3a (3L.10)

TB-3b (3S.50)

Primary Trisomic 3

Chromosome 4

Rp_4

Ga_1

Ga_1 su_1

Ga_1^{S}

Ga_1^{S} bt_2

st

st Ts_5

st fl_2

st Ts_5 su_1

Chromosome 4 (Continued)

Ts_5

Ts_5 fl_2

Ts_5 su_1

Ts_5 su_1 zb_6

Ts_5 su_1 zb_6 o_1

Ts_5 Tu

la su_1 Tu gl_3

la su_1 gl_3

la su_1 gl_3 c_2; A_1 A_2 C_1 R

la su_1 gl_3 o_1

fl_2

fl_2 su_1

su_1

su_1^{am}

su_1 bm_3

su_1 zb_6

su_1 zb_6 Tu

su_1 zb_6 $C_2^{Idf\ (Active-1)}$; A_1 A_2 C_1 R

su_1 gl_4

su_1 gl_4 Tu

su_1 gl_4 j_2

su_1 gl_4 o_1

su_1 j_2

su_1 gl_3

su_1 gl_3 o_1

su_1 o_1

Chromosome 4 (Continued)

$bt_2 = bt_4 = bt_{60-158} = bt_{Williams}$

$bt_2\ gl_4$

$bt_2\ gl_4\ j_2$

$gl_4 = gl_{16} = gl_{Stadler}$

Tu

Tu^1 1st

Tu^1 2nd

Tu^d

Tu^{md}

$Tu\ gl_3$

j_2

$j_2\ c_2$; $A_1\ A_2\ C_1\ R$

$j_2\ C_2$; $A_1\ A_2\ C_1\ R$

v_8

gl_3

gl_3 dp

c_2; $A_1\ A_2\ C_1\ R$

C_2; $A_1\ A_2\ C_1\ R$

$C_2^{Idf\ (Active-1)}$; $A_1\ A_2\ C_1\ R$

v_{17}

gl_7

o_1

ra_3

TB-4a (4S.20)

$TB\text{-}4_{4692}$ (4L)

Primary Trisomic 4

Chromosome 5

lu_1

$lu_1\ sh_4$

ms_{13}

gl_{17}

$gl_{17}\ A_2$ pr; $A_1\ C_1\ R$

$gl_{17}\ a_2$; $A_1\ C_1\ R$

$A_2\ vp_7$ pr; $A_1\ C_1\ R$

$A_2\ bm_1$ pr; $A_1\ C_1\ R$

$A_2\ bm_1$ pr ys_1; $A_1\ C_1\ R$

$A_2\ bm_1$ pr ys_1 eg; $A_1\ C_1\ R$

$A_2\ bt_1$ pr; $A_1\ C_1\ R$

$A_2\ sh_3$ pr ys_1; in $A_1\ C_1\ R$

$A_2\ v_3$ pr; $A_1\ C_1\ R$

A_2 pr na_2; $A_1\ C_1\ R$

A_2 pr ys_1; $A_1\ C_1\ R$

a_2; $A_1\ C_1\ R$

a_2; $A_1\ C_1\ R\ B\ Pl$

$a_2\ bm_1\ bt_1\ bv_1$ pr; $A_1\ C_1\ R$

$a_2\ bm_1\ bt_1$ pr; $A_1\ C_1\ R$

$a_2\ bm_1\ bt_1$ pr ys_1; $A_1\ C_1\ R$

$a_2\ bm_1$ pr ys_1; $A_1\ C_1\ R$

$a_2\ bm_1$ pr v_2; $A_1\ C_1\ R$

$a_2\ bt_1\ v_3$ pr; $A_1\ C_1\ R$

$a_2\ bt_1$ pr; $A_1\ C_1\ R$

$a_2\ bt_1\ v_2$; $A_1\ C_1\ R$

$a_2\ v_3$ pr; $A_1\ C_1\ R$

Chromosome 5 (Continued)

a_2 pr; A_1 C_1 R

vp_2

vp_2 gl_8

vp_7

bm_1 yg_1

bt_1 = $bt_{Alex-Krug}$ = $bt_{Krug6-1303-2}$ = $bt_{Vineyard}$ = $bt_{6-783-7}$ = $sh_{Eldridge}$ = bt_{C103} = sh_3 = sh_5

ms_5

v_3 = v_{8983}

td ae

ae

sh_4

gl_8 = gl_{10}

na_2

lw_2

ys_1

eg

v_2

yg_1

ms_{13}

v_{12}

lw_3 lw_4

Primary Trisomic 5

Chromosome 6

rgd po y_1

rgd Y_1

po = ms_6

po y_1 pl

po Y_1 pl

y_1 = pb_1 = w^m

y_1 l_{10}

y_1 l_{4920}

y_1 w_{8896}

y_1 pb_4

y_1 pb_4 pl

y_1 pb_4 Pl

y_1 ms-si

y_1 at-si = ms-si

y_1 wi Pl

y_1 pg_{11}; Wx pg_{12}

y_1 pg_{11}; wx pg_{12}

Y_1 pg_{11}; Wx pg_{12}

Y_1 pg_{11}; wx pg_{12}

y_1 pl

y_1 Pl

y_1 Pl Bh; c_1 sh_1 wx A_1 A_2 R

y_1 su_2

y_1 l_{4120}

Y_1 l_{10}

Y_1 pb_4

Chromosome 6 (Continued)

Y_1 wi pl

Y_1 wi Pl

Y_1 su_2

wi

$pg_{48-040-8} = pg_{11}\ pg_{12}$

$pg_{6656} = pg_{11}\ pg_{12}$

$yg_{6853} = pg_{11}\ pg_{12}$

Pl Dt_2; a_1 A_2 C R

pl sm; P^{RR}

Pl sm; P^{RR}

Pl sm py; P^{RR}

Pt

w_1

$w_{8657} = w_{025-12} = w_{035-2} = w_{5946} = w_{8050} = w_{6853} = w_{1-7_{4302}}$

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

In^D gl_1

o_2

o_2 v_5

o_2 v_5 ra_1 gl_1

Chromosome 7 (Continued)

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 gl_1

o_2 gl_1 sl_1

o_2 bd

in

in gl_1

v_5

vp_9

vp_9 gl_1

ra_1 gl_1 ij bd

$gl_1 = gl_9$

gl_1^m

gl_1 Tp_1

gl_1 o_5

gl_1 g_2

Tp_1

ij

Bn

bd

Pn

o_5

g_2

va_1

Chromosome 7 (Continued)

Dt_3; a_1 A_2 C_1 R

v_{8647}

yel_{7748}

TB-7b (7L.30)

Primary Trisomic 7

Chromosome 8

gl_g

$v_{16} = v_{8661}$

v_{16} j_1

v_{16} ms_8 j_1

$nec_{6697} = sie_{7748} = nec_{025-4}$

v_{16} ms_8 j_1 gl_g

TB-8a (8L.70)

Primary Trisomic 8

Chromosome 9

yg_2 C_1 sh_1 bz_1; A_1 A_2 R

yg_2 C_1 sh_1 bz_1 wx; A_1 A_2 R

yg_2 $C_1{}^I$ sh_1 bz_1 wx; A_1 A_2 R

yg_2 C_1 sh_1 bz_1 wx K^L9; A_1 A_2 R

yg_2 C_1 bz_1 wx; A_1 A_2 R

yg_2 c_1 sh_1 bz_1 wx; A_1 A_2 R

yg_2 c_1 sh_1 wx; A_1 A_2 R

yg_2 c_1 sh_1 wx gl_{15}; A_1 A_2 R

yg_2 c_1 sh_1 wx gl_{15} K^L9; A_1 A_2 R^g

yg_2 c_1 bz_1 wx; A_1 A_2 R

wd-Ring $C_1{}^I$; A_1 A_2 R

Chromosome 9 (Continued)

C_1 sh_1 bz_1; A_1 A_2 R

C_1 sh_1 bz_1 wx; A_1 A_2 R

C_1 sh_1 bz_1 wx gl_{15} bm_4; A_1 A_2 R

C_1 sh_1; A_1 A_2 R

C_1 sh_1 wx; A_1 A_2 R

C_1 wx ar; A_1 A_2 R

$C_1{}^I$ sh_1 wx v_1; A_1 A_2 R

C_1 sh_1 wx K^L9; A_1 A_2 R

C_1 sh_1 ms_2; A_1 A_2 R

C_1 bz_1 Wx; A_1 A_2 R

C_1 Ds Wx; A_1 A_2 R y_1

C_1 Ds wx; A_1 A_2 R pr

$C_1{}^I$ Ds wx; A_1 A_2 R

$C_1{}^I$; A_1 A_2 R

C_1; A_1 A_2 R

C_1; A_1 A_2 R B Pl

C_1 wx; A_1 A_2 R

C_1 wx; A_1 A_2 R B Pl

C_1 wx; A_1 A_2 R b Pl

C_1 wx; A_1 A_2 R B pl

$C_1{}^I$ wx; A_1 A_2 R y_1

$C_1{}^I$ wx; A_1 A_2 R y_1 B pl

C_1 wx ar da; A_1 A_2 R

C_1 wx v_1; A_1 A_2 R

C_1 wx v_1; A_1 A_2 R Pl

C_1 wx gl_{15}; A_1 A_2 R

Chromosome 9 (Continued)

C_1 wx gl_{15}; A_1 A_2 R pr

C_1 wx Bf_1; A_1 A_2 R

c_1 sh_1 bz_1 wx; A_1 A_2 R y_1

c_1 sh_1 wx; A_1 A_2 R

c_1 sh_1 wx v_1; A_1 A_2 R

c_1 sh_1 wx gl_{15}; A_1 A_2 R

c_1 sh_1 wx gl_{15} bk_2; A_1 A_2 R

c_1 sh_1 wx gl_{15} Bf_1; A_1 A_2 R

c_1 sh_1 wx bk_2; A_1 A_2 R

c_1; A_1 A_2 R

c_1 wx; A_1 A_2 R y_1

c_1 wx v_1; A_1 A_2 R

c_1 wx gl_{15}; A_1 A_2 R

c_1 wx Bf_1; A_1 A_2 R

c_1 wx bk_2; A_1 A_2 R

$sh_1 = sh_{6349} = sh_{60\text{-}155} = sh_{67\text{-}Vineyard}$

sh_1 bp_1 wx; P^{RR}

sh_1 bp_1 wx; P^{RW}

sh_1 wx v_1

bp wx; P^{RR}

bp wx; P^{RW}

bp wx; P^{WW}

lo_2

$wx = wx^a$

w_{11}

wx d_3

Chromosome 9 (Continued)

Wx pg_{12}; y_1 pg_{11}

wx pg_{12}; y_1 pg_{11}

Wx pg_{12}; Y_1 pg_{11}

wx pg_{12}; Y_1 pg_{11}

wx v_1

wx bk_2

wx bk_2 bm_4

wx Bf_1

wx Bf_1 bm_4

$d_3 = d_{015\text{-}12} = d_{072\text{-}7} = d_{fg} = d_{8054} = d_{x\text{-}ray}$

$v_1 = v_{8587}$

gl_{15}

gl_{15} bm_4

bk_2 Wc

Wc

bm_4

l_6

l_6; l_1

l_7

l_7; l_1

$yel_{034\text{-}16}$

yg zb_{5588}

w_{4889}

w_{8889}

w_{8951}

Chromosome 9 (Continued)

w_{8950}

w nl_{034-5}

w_{9000}

TB-9a (9L.40)

TB-9b (9S.40)

Primary Trisomic 9

Chromosome 10

oy

oy bf_2

oy bf_2 R; A_1 A_2 C_1

oy bf_2 ms_{10}

oy du R; A_1 A_2 C_1

oy du r; A_1 A_2 C_1

oy zn_1

Og

Og du R; A_1 A_2 C_1

bf_2

bf_2 li g_1 r; A_1 A_2 C_1

bf_2 g_1 R sr_2; A_1 A_2 C_1

bf_2 g_1 r sr_2; A_1 A_2 C_1

nl g_1 R; A_1 A_2 C_1

y_9

li zn_1 g_1 r; A_1 A_2 C_1

li g_1 R; A_1 A_2 C_1

li g_1 r; A_1 A_2 C_1

li g_1 r v_{18}; A_1 A_2 C_1

Chromosome 10 (Continued)

du

du g_1 r; A_1 A_2 C_1

zn_1

zn_1 g_1 r; A_1 A_2 C_1

Tp_2 g_1 r; A_1 A_2 C_1

g_1 R sr_2; A_1 A_2 C_1

g_1 r; A_1 A_2 C_1

g_1 r sr_2; A_1 A_2 C_1

g_1 r sr_2 l_1; A_1 A_2 C_1

g_1 R^g sr_2; A_1 A_2 C_1

g_1 R^g sr_2 v_{18}; A_1 A_2 C_1

g_1 R^g Klo; A_1 A_2 C_1

g_1 R^r sr_2; A_1 A_2 C_1

g_1 R^r Klo; A_1 A_2 C_1

g_1 r^r sr_2; A_1 A_2 C_1

E^j r^r; A_1 A_2 C_1

E^j r^r sr_2; A_1 A_2 C_1

r sr_2 l_1; A_1 A_2 C_1

R^g; A_1 A_2 C_1

r^g sr_2; A_1 A_2 C_1

r Klo; A_1 A_2 C_1

r^g; A_1 A_2 C_1

r^r; A_1 A_2 C_1

R^{mb}; A_1 A_2 C_1

R^{nj}; A_1 A_2 C_1

R^r; A_1 A_2 C_1

Chromosome 10 (Continued)

R^{r}_{Boone}; A_1 A_2 C_1

R^{lsk}; A_1 A_2 C_1

$R^{sk\ mc.2}$; A_1 A_2 C_1

R^{sk}; A_1 A_2 C_1

R^{st}; A_1 A_2 C_1

Lc

w_2

w_2 l_1

l_1

v_{18}

Mt

yel_{8962}

l_1 yel_{5344}

yel_{8721}

yel_{8454}

yel_{8793}

$w_{7748} = w_{8905}$

TB-10a (10L.35)

Primary Trisomic 10

Unplaced Genes

dv

dy

el

gl_{14}

h

l_3

Unplaced Genes (Continued)

l_4

Rs_1

v_{13}

ws_1 ws_2

ub

zb_1

zb_2

zb_3

zn_2

l_{4923}

"necrotic 8376" (seedling)

Multiple Gene Stocks

A_1 A_2 C_1 R^g Pr B Pl

A_1 A_2 C_1 R^g Pr B pl

A_1 A_2 C_1 r^g Pr B Pl

A_1 A_2 C_1 r^g Pr B pl

A_1 A_2 c_1 R^g Pr B pl

A_1 A_2 C_1 R^r Pr B Pl

A_1 A_2 C_1 R^r Pr B pl

A_1 A_2 C_1 R^r Pr b Pl

A_1 A_2 c_1 R^r Pr B Pl

A_1 A_2 C_1 r^r Pr B Pl

A_1 A_2 c_1 r^r Pr B Pl

A_1 A_2 C_1 R Pr

A_1 A_2 C_1 R Pr wx

A_1 A_2 C_1 R Pr wx gl_1

Multiple Gene Stocks (Continued)

A_1 A_2 C_1 R Pr wx y_1

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 gl_2 wt_1 ; a_1 Dt_1 A_2 C R

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

Popcorns (Continued)

Supergold

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

Y_1 sh_1 wx

sh_1 bz_1 wx

wx

g_1

A_1 A_2 C_1 R

A_1 A_2 C_1 R B Pl

Cytoplasmic Steriles and Restorers

WF9 - (T)	rf_1 rf_2
N6 (S)	
WF 9	rf_1 rf_2
N6	rf_1 Rf_2
R213	Rf_1 rf_2
Ky21	Rf_1 Rf_2

These combinations are also available in other inbred backgrounds.

Chromosome rearrangements

The following rearrangements are being maintained primarily for use in determining the chromosome locations of new traits. All are marked with closely-linked endosperm or seedling traits.

The cytological positions of Inv 2a were determined by Dr. Morgan; those of Inv 9a were determined by Dr. Li. The indicated interchange points of the reciprocal translocations are taken from published work of Dr. Longley.

Inversions

*gl_2 Inv 2a (also available with Ch)	2S.7; 2L.8
*wx^2 Inv 9a	9S.7; 9L.9

Reciprocal translocations

*wx 1-9c	1S.48; 9L.22
*wx 1-9 4995	1L.19; 9S.20
*wx 1-9 8389	1L.74; 9L.13
*wx 2-9b	2S.18; 9L.22
*wx 3-9c	3L.09; 9L.12
wx 3-9 5775	3L.09; 9S.24
*wx 4-9b	4L.90; 9L.29
*wx 4-9 5657	4L.33; 9S.25
*wx 4-9g	4S.27; 9L.27
*wx 5-9a	5L.69; 9S.17
*wx 5-9c	5S.07; 9L.10
*wx 5-9d	5L.14; 9L.10
wx 5-9 4817	5L.06; 9S.07
*wx 6-9a	6S.79; 9L.40
*wx, y 6-9b	6L.10; 9S.37
wx 6-9 4505	6L.13; 9 cent
wx 6-9 4778	6S.80; 9L.30
*wx 7-9a	7L.63; 9S.07
*wx or gl_1 7-9 4363	7 cent; 9 cent
*wx 8-9d	8L.09; 9S.16
*wx 8-9 6673	8L.35; 9S.31
*wx 9-10b	9S.13; 10S.40

*These constitute a basic series of twenty rearrangements for use in locating unplaced genes.