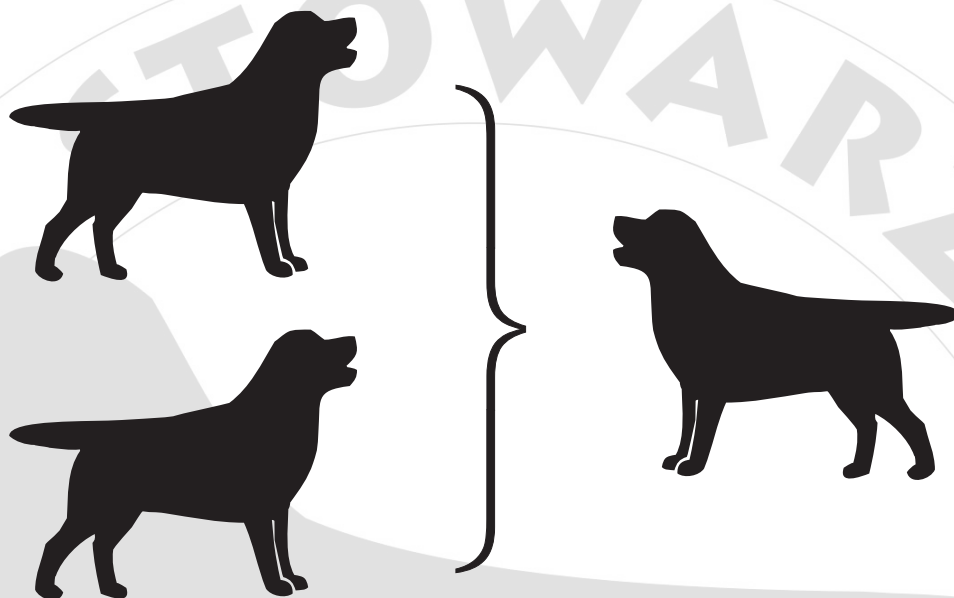


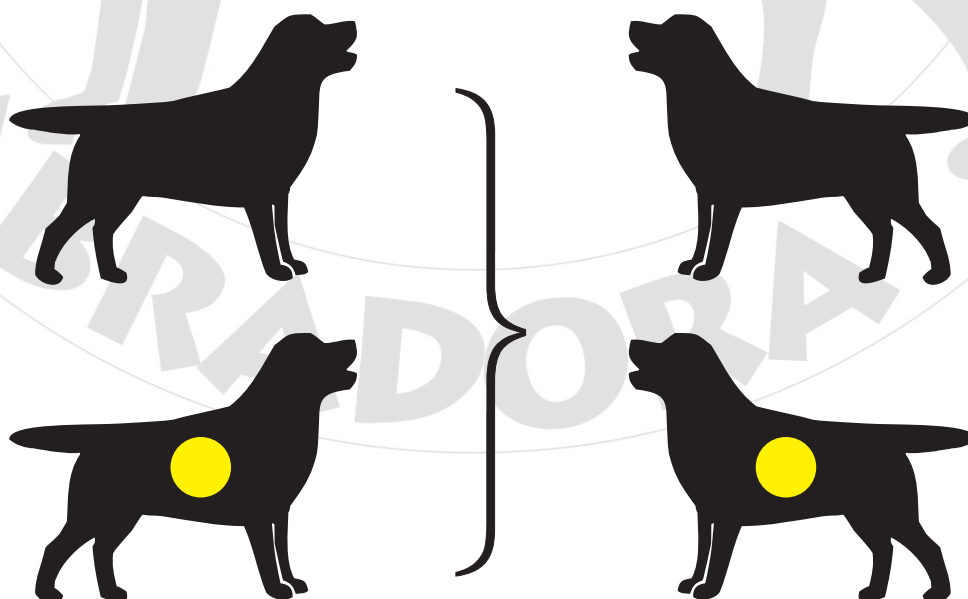
EEBB x EEBB

daje
100% BB



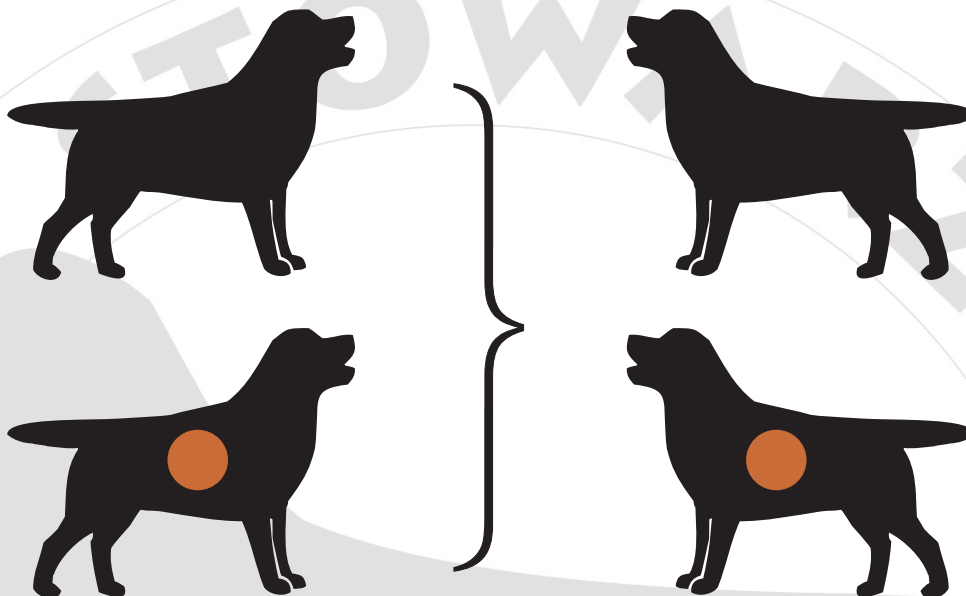
EEBB x EeBB

daje
50% BB, 50% By



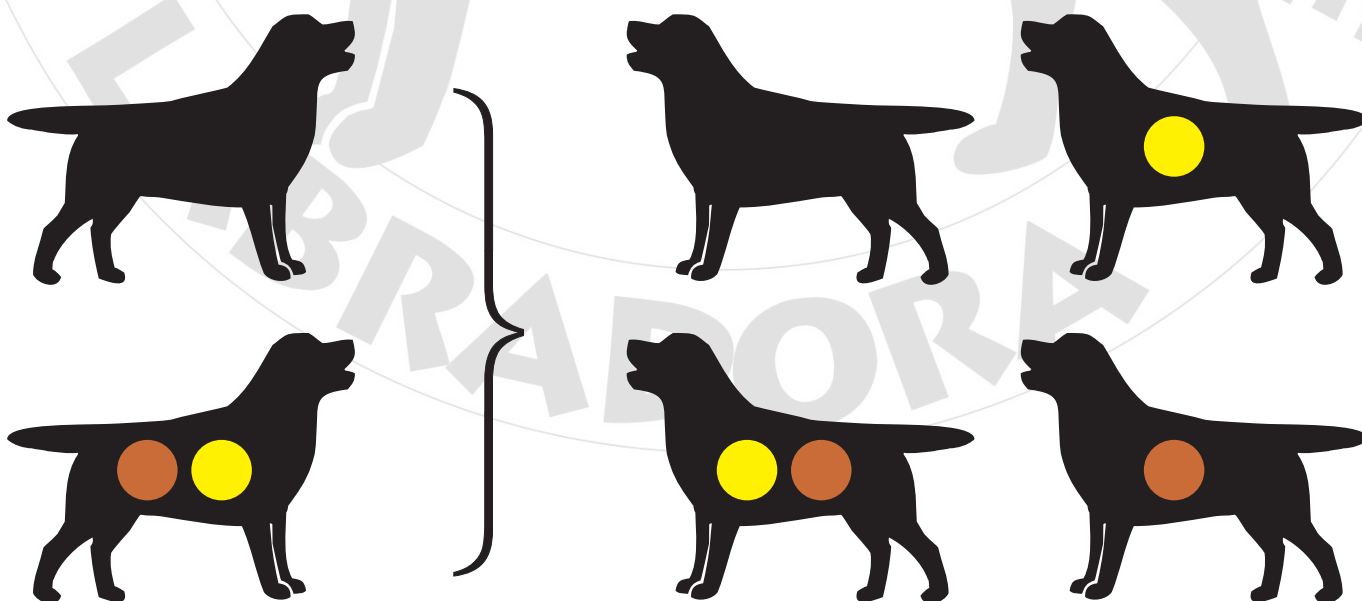
EEBB x EEbb

daje
50% BB, 50% Bc



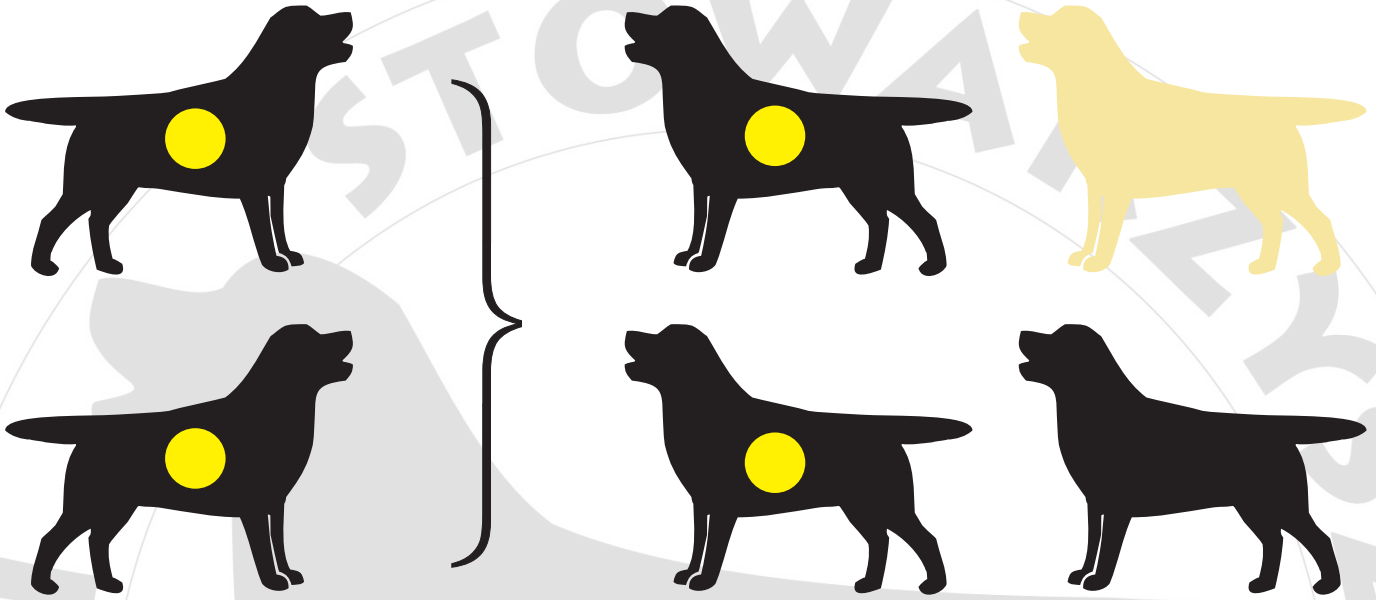
EEBB x EeBb

daje
25% BB, 25% Bc, 25% By, 25% Byc



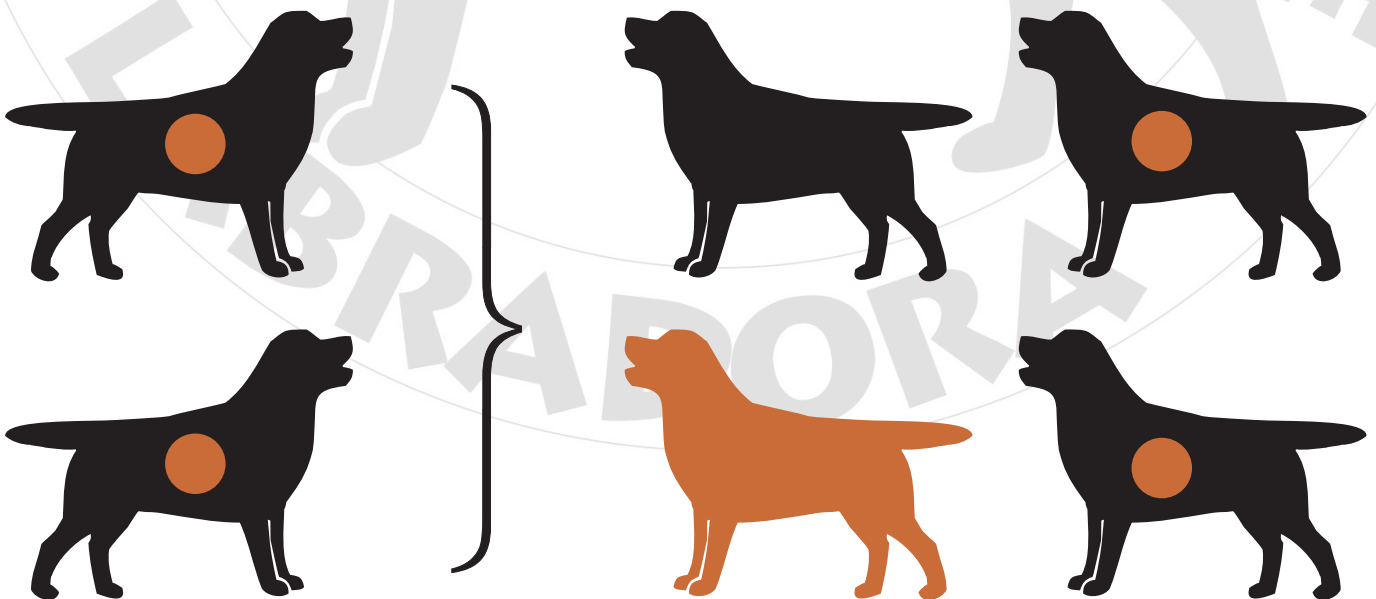
EeBB x EeBB

daje
50% By, 25% BB, 25% Yy



EEBb x EEBb

daje
25% BB, 50% Bc, 25% Cc



EeBb x EeBB

daje

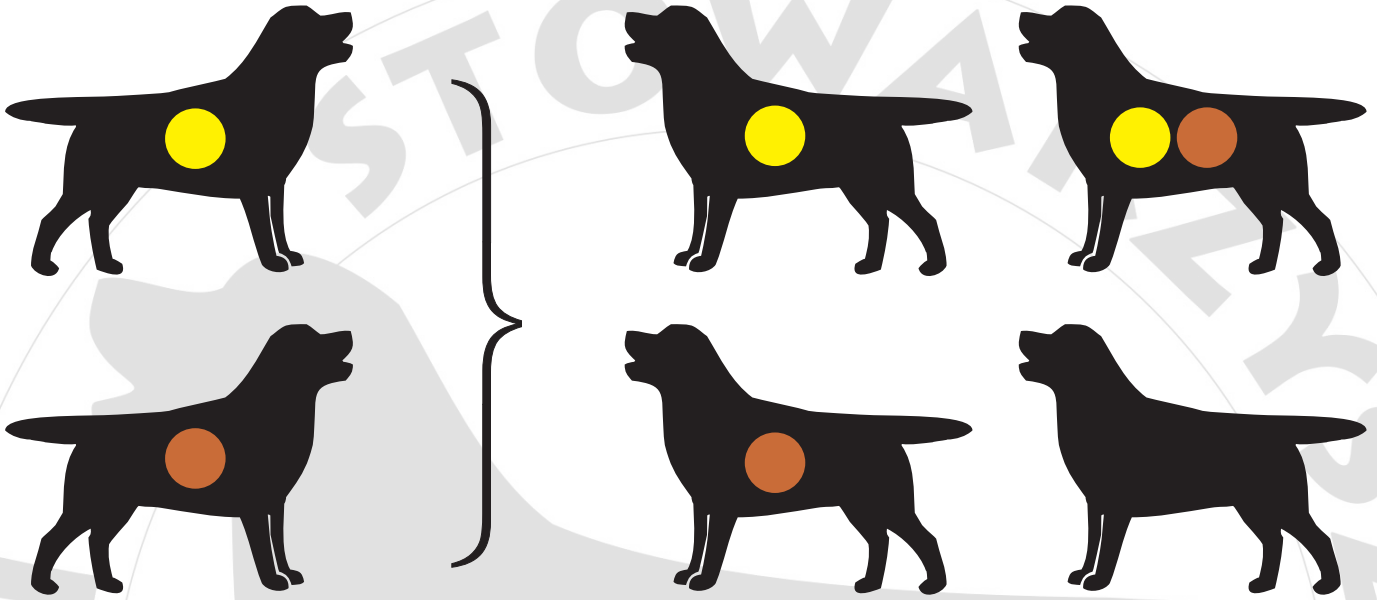
12,5% BB, 12,5% Bc, 25% By, 25% Byc, 12,5% Yy, 12,5% Yc



EEBb x EeBB

daje

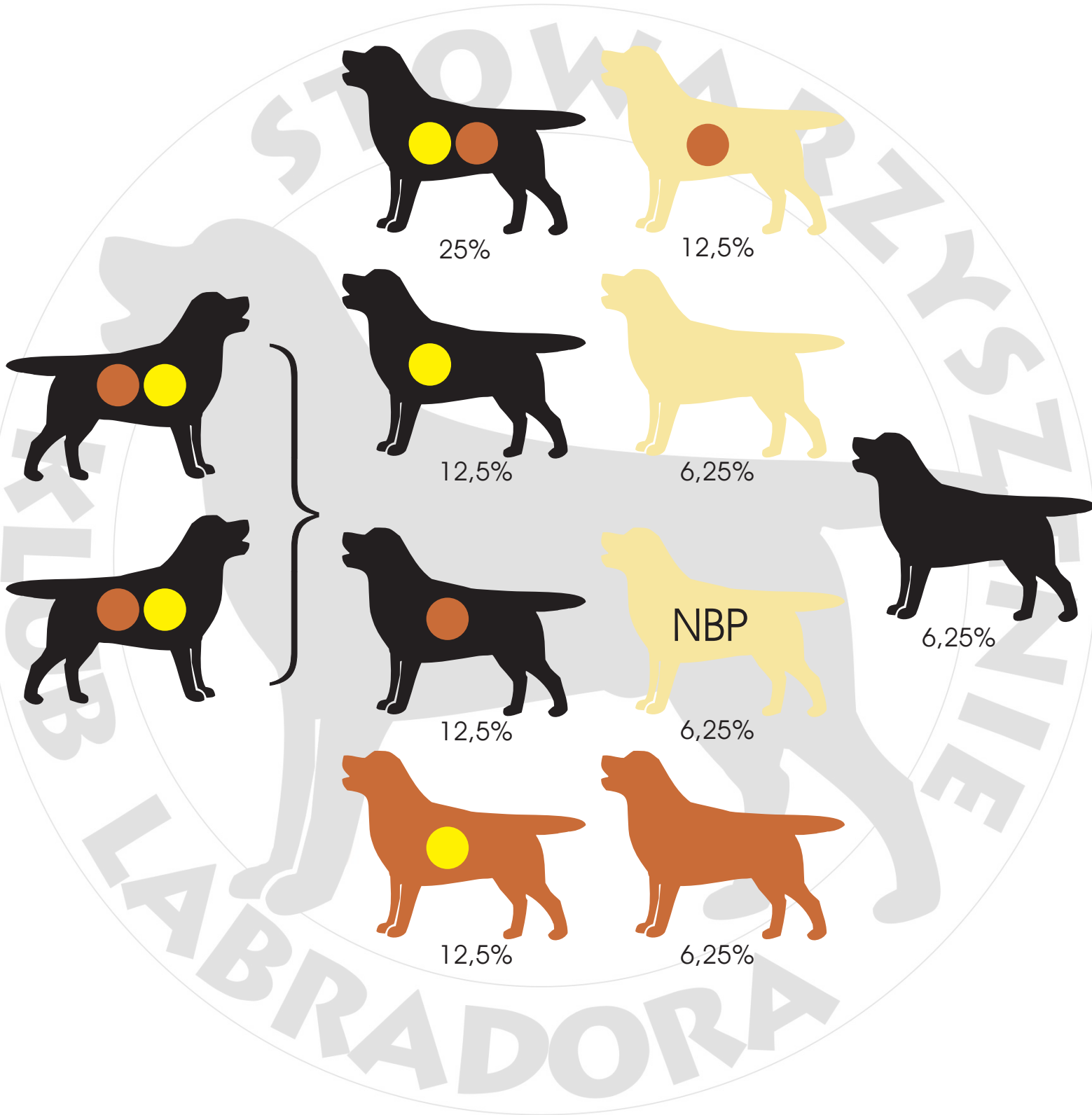
25% BB, 25% Bc, 25% By, 25% Byc



EeBb x EeBb

daje

25% B_{yc} 12,5% B_c, 12,5% B_y, 12,5% C_y, 12,5% Y_c,
6,25% BB, 6,25% Cc, 6,25% Yy, 6,25% NBP



EeBb x EEbB

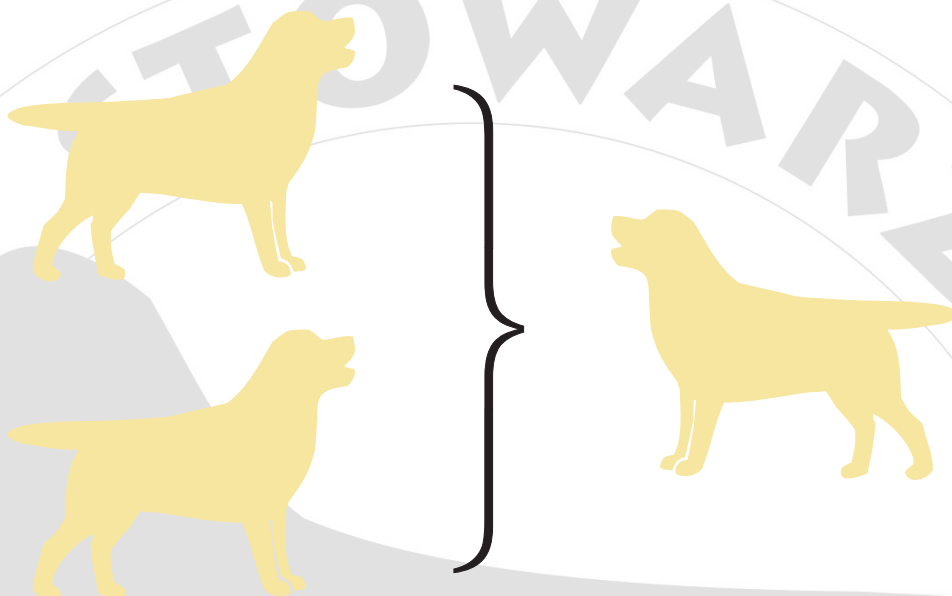
daje

25% Bc, 25% Byc, 12,5%BB, 12,5% Cc, 12,5% Cy, 12,5% By



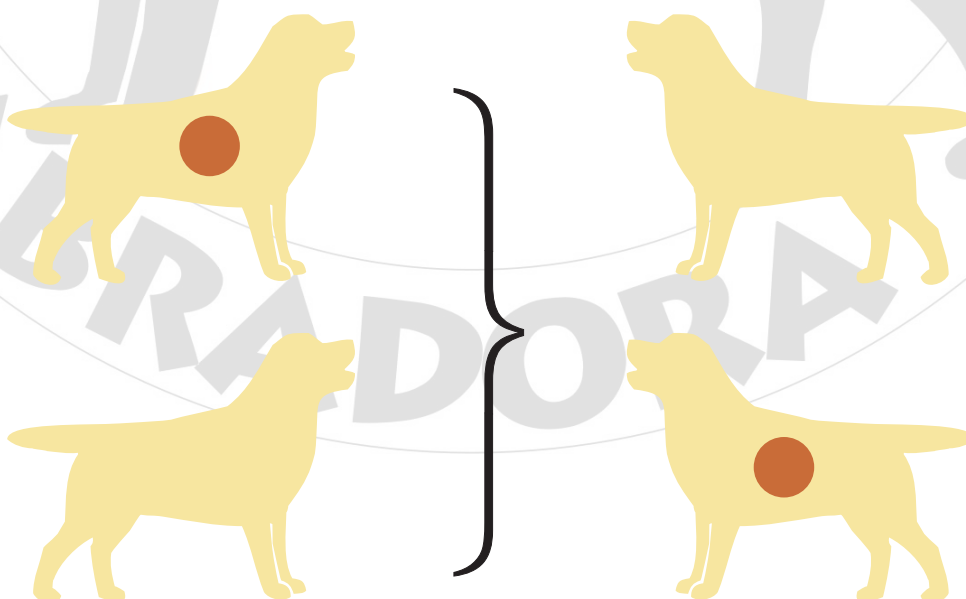
eeBB x eeBB

daje
100% Yy



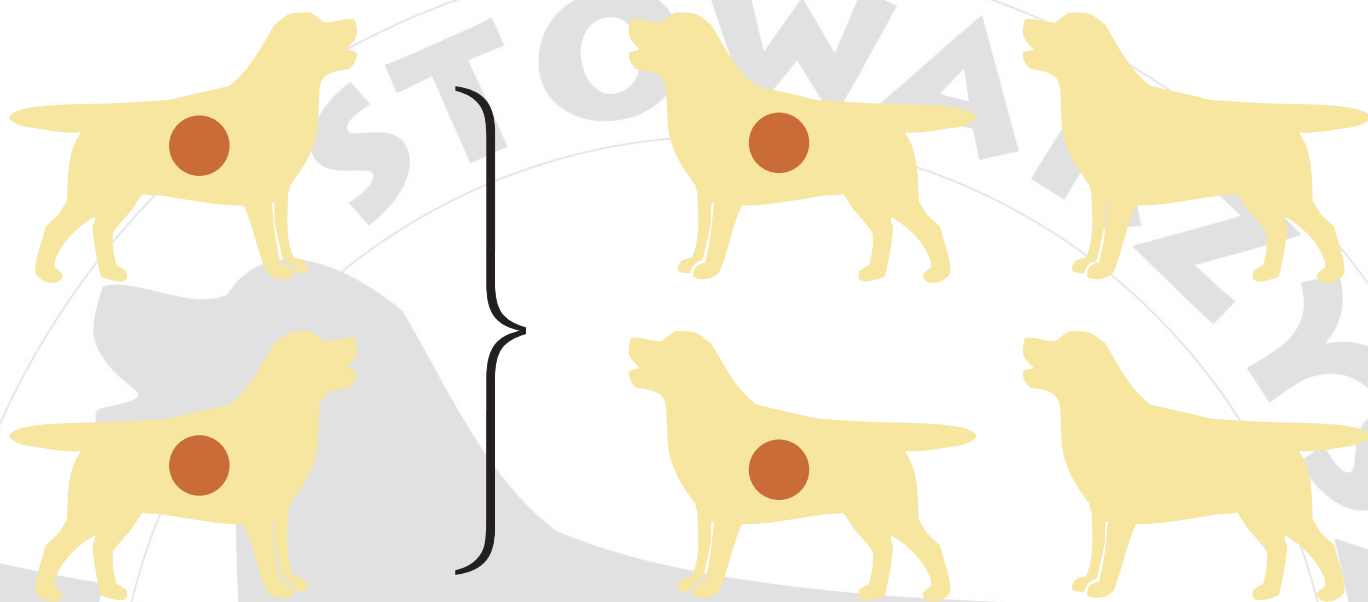
eeBB x eeBb

daje
50% Yy, 50% Yc



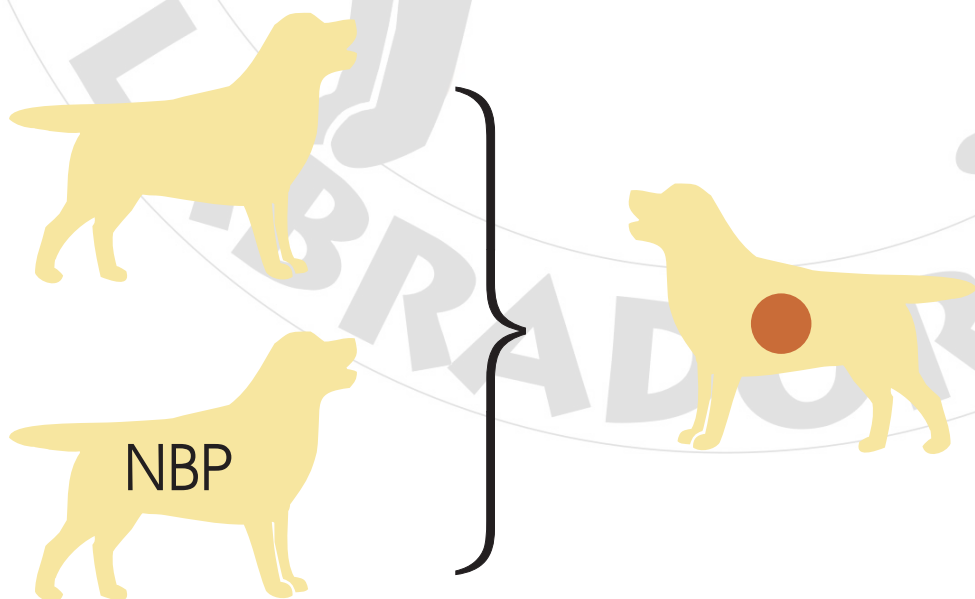
eeBb x eeBb

daje
25% Yy, 50% Yc, 25% NBP

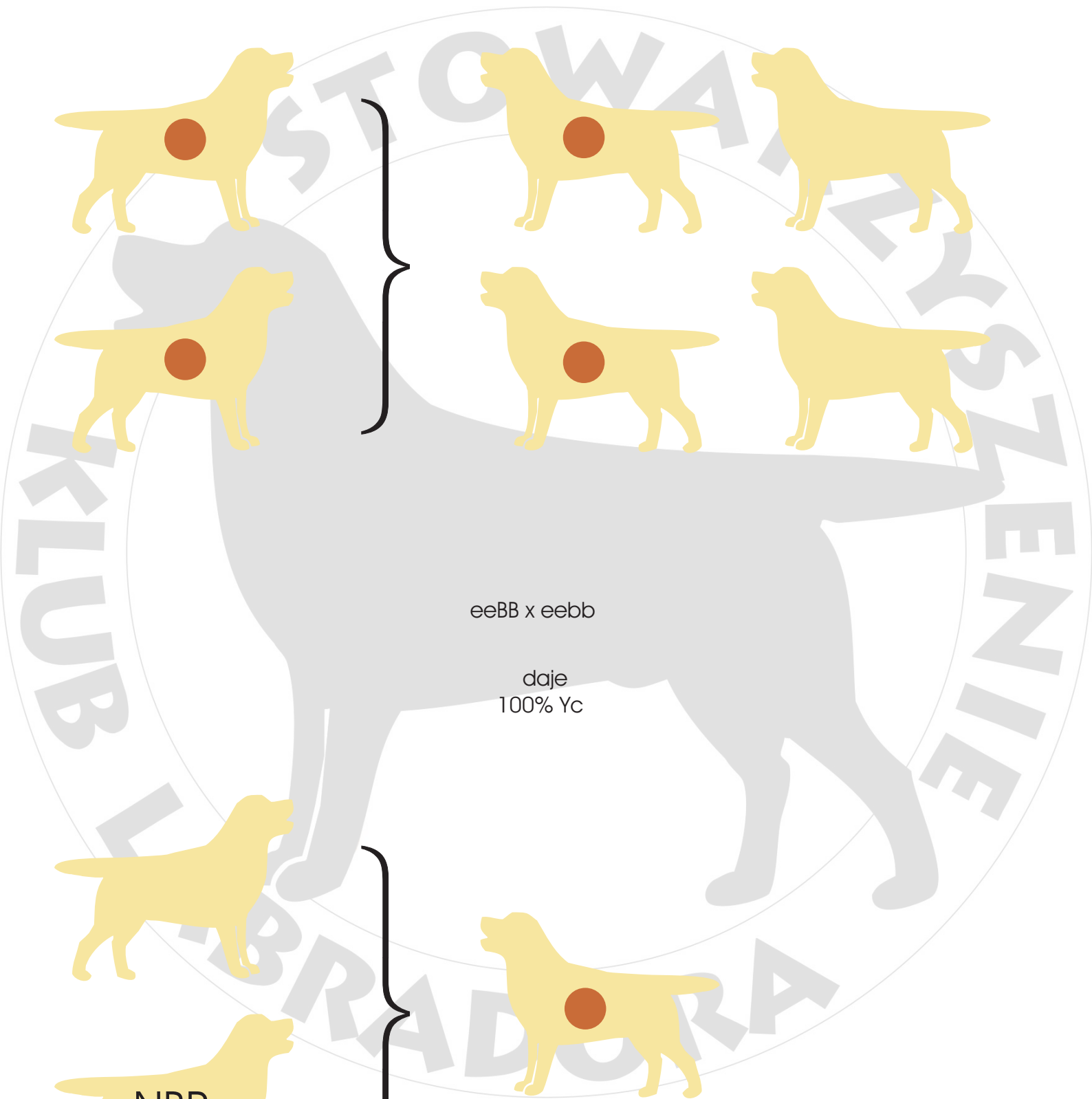


eeBB x eebb

daje
100% Yc

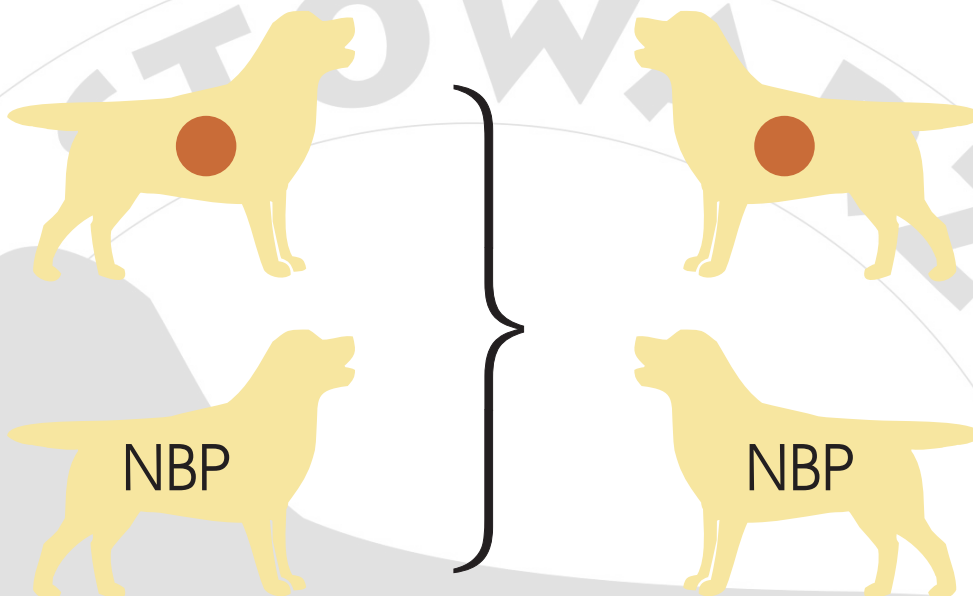


NBP



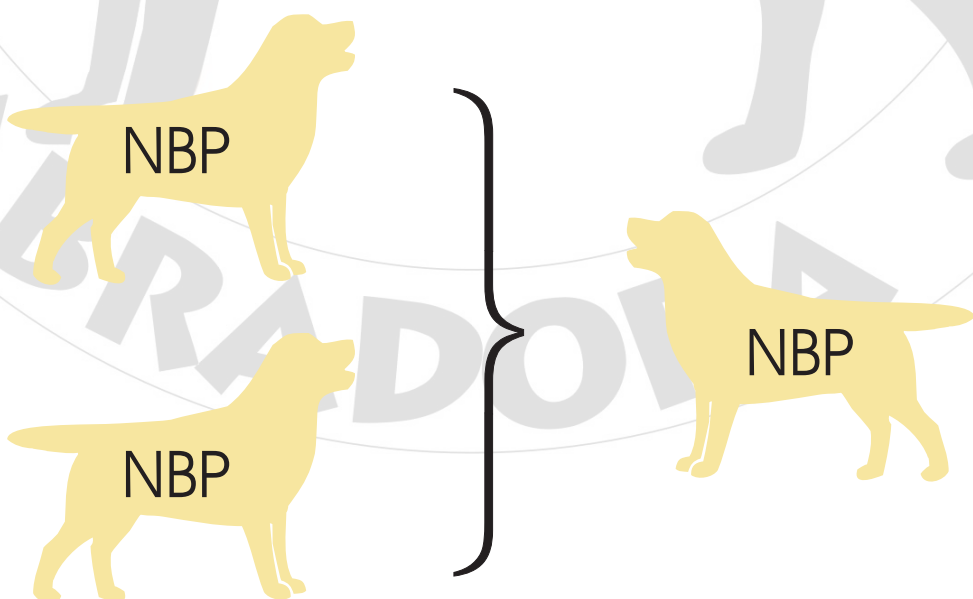
eeBb x eebb

daje
50%Yc, 50% NBP



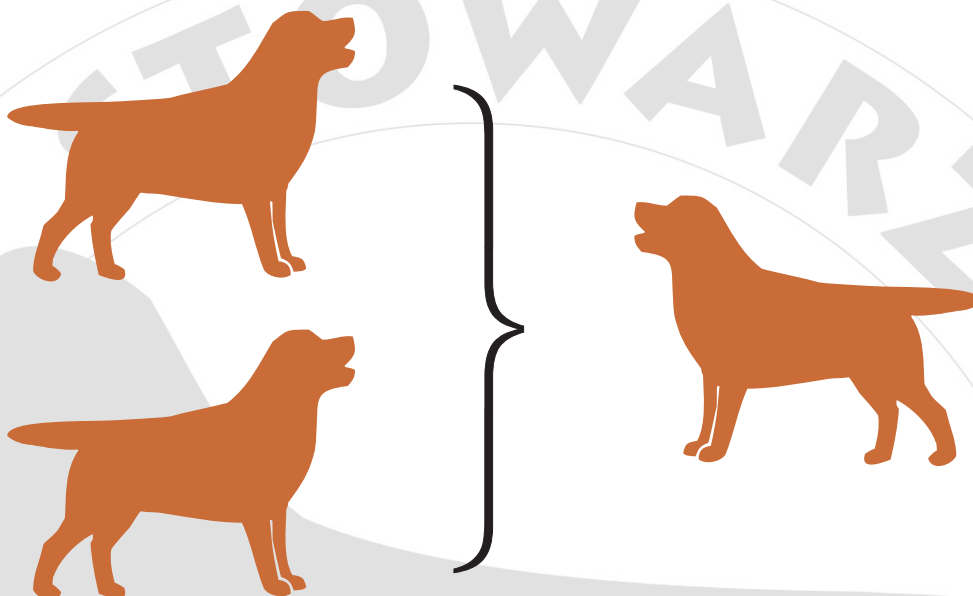
eebb x eebb

daje
100% NBP



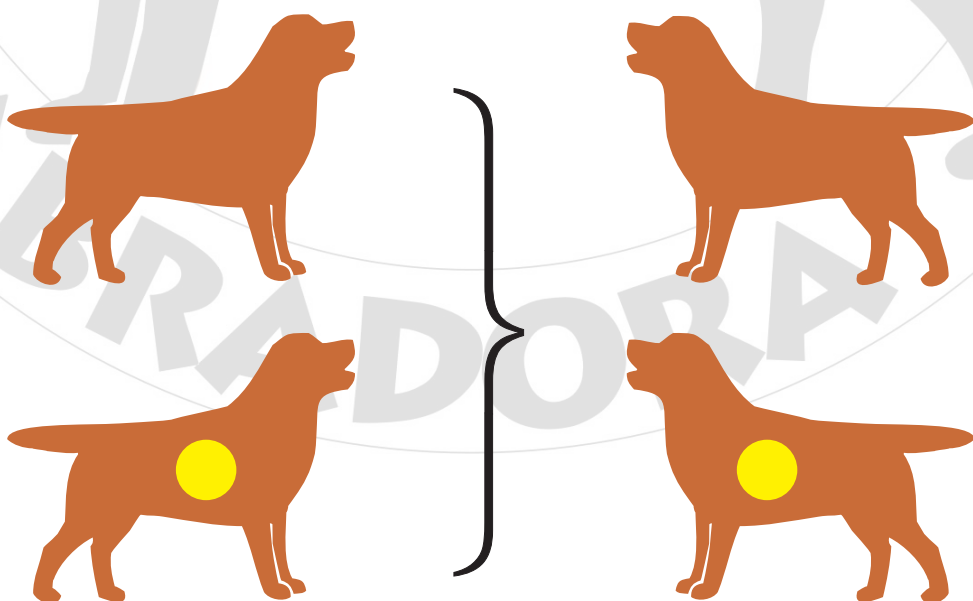
EEbb x EEbb

daje
100% Cc



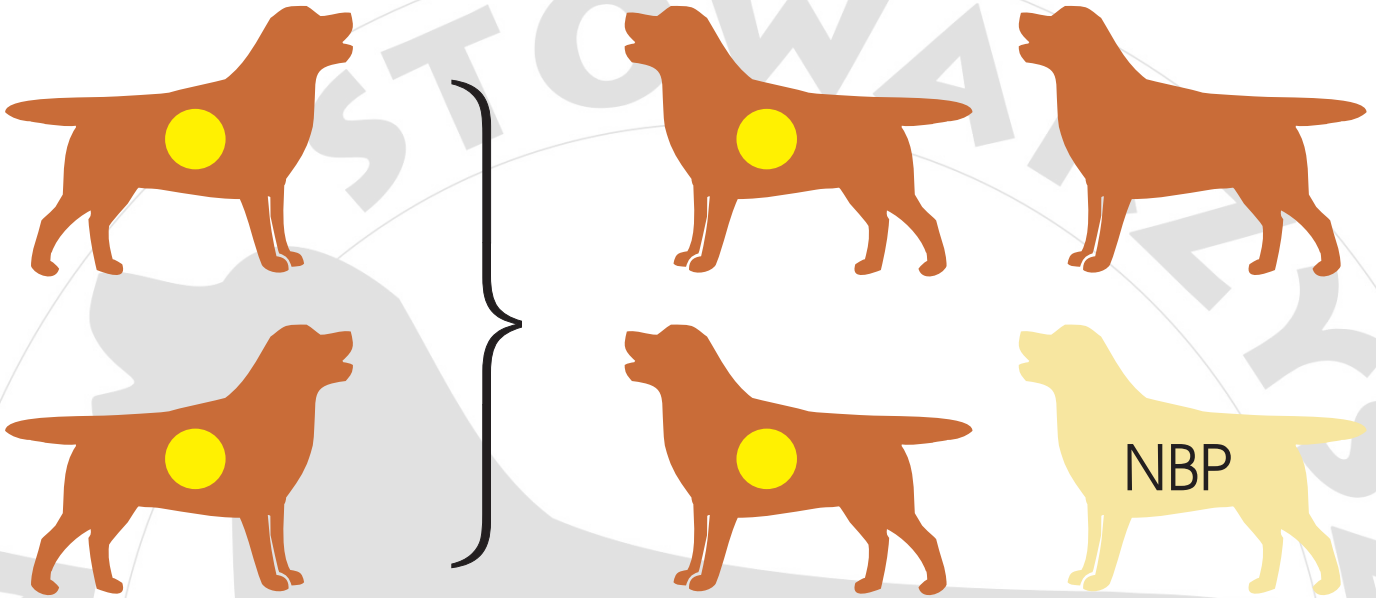
EEbb x Eebb

daje
50% Cc, 50% Cy



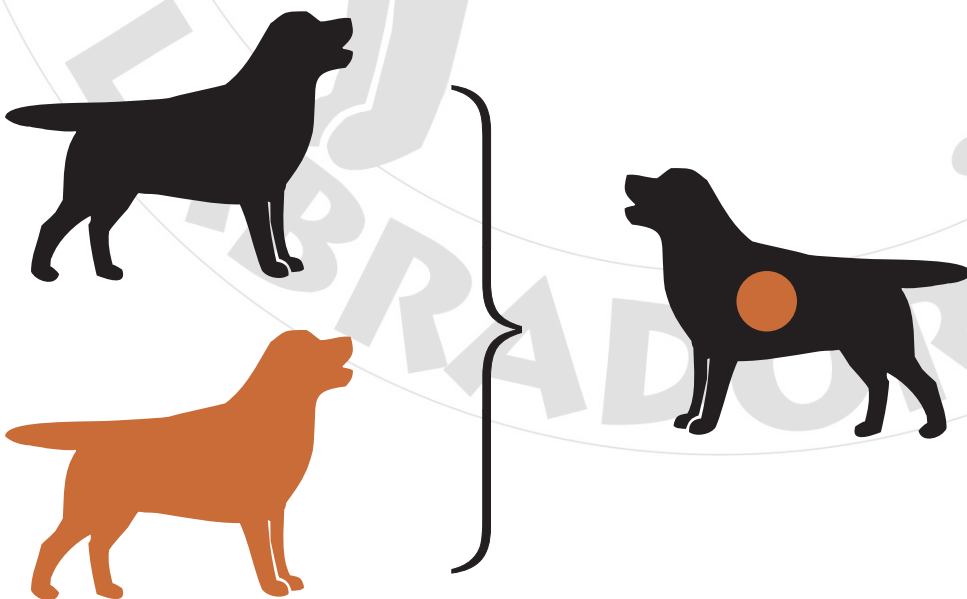
Eebb x Eebb

daje
25% Cc, 50% Cy, 25% NBP



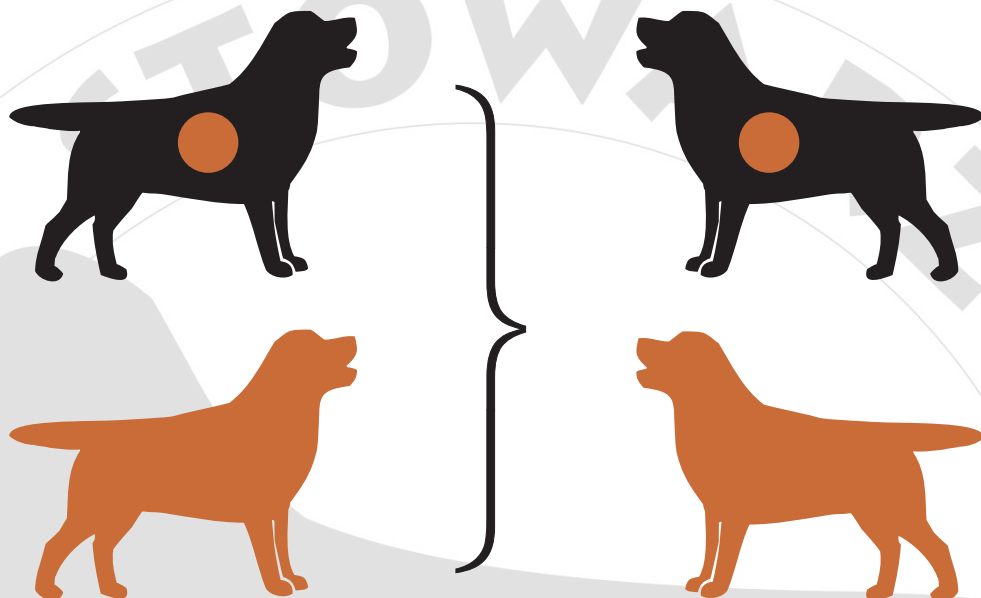
EEBB x EEbb

daje
100% Bc



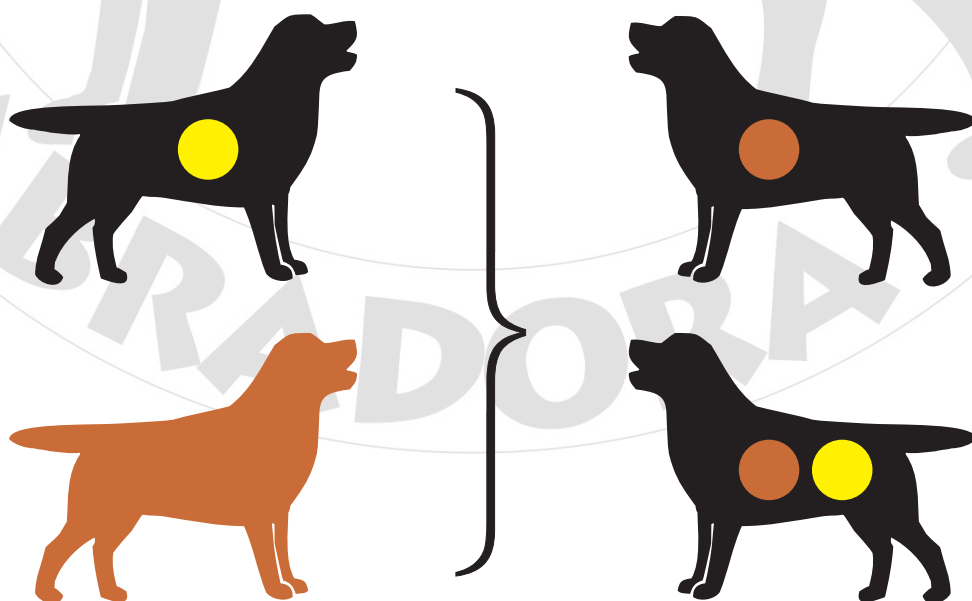
EEbb x EEbb

daje
50% Bc, 50% Cc



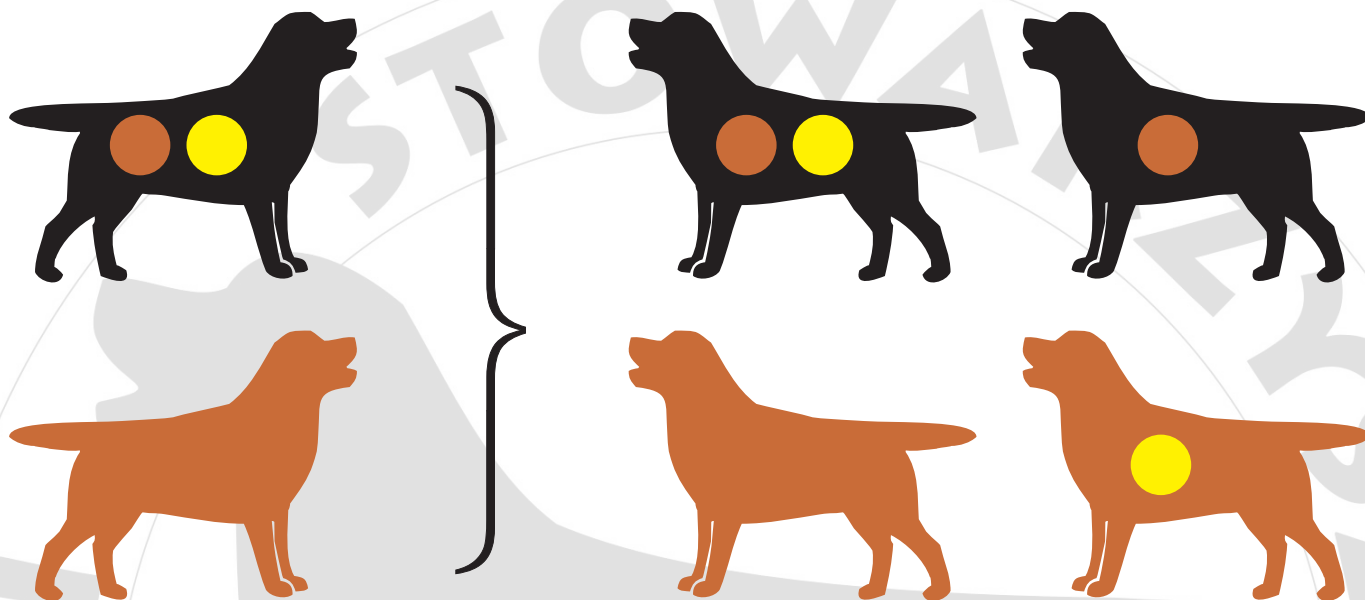
EeBB x EEbb

daje
50% Bc, 50% Bc



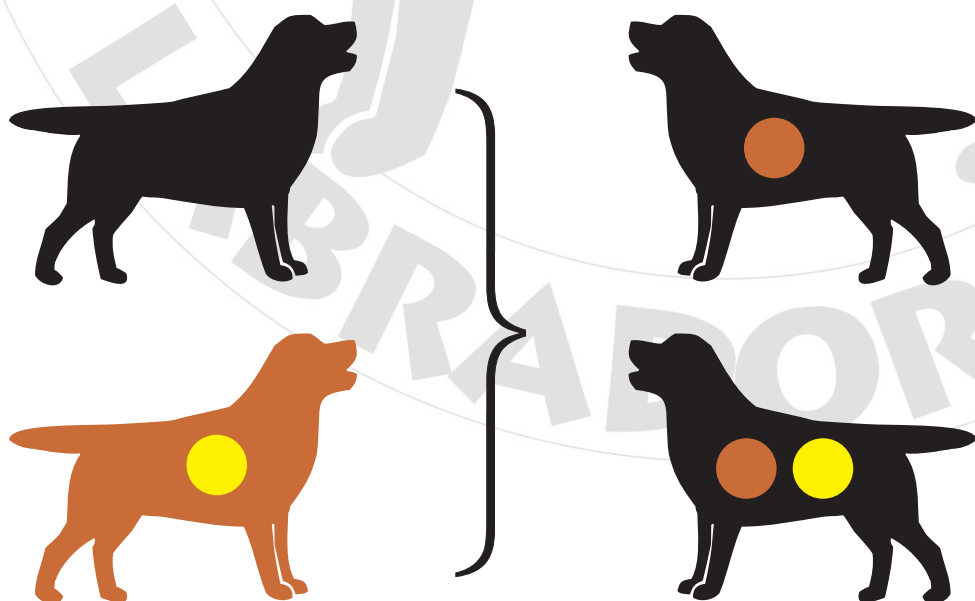
EeBb x EEbb

daje
25% Bc, 25% Cc, 25% Byc, 25% Cy



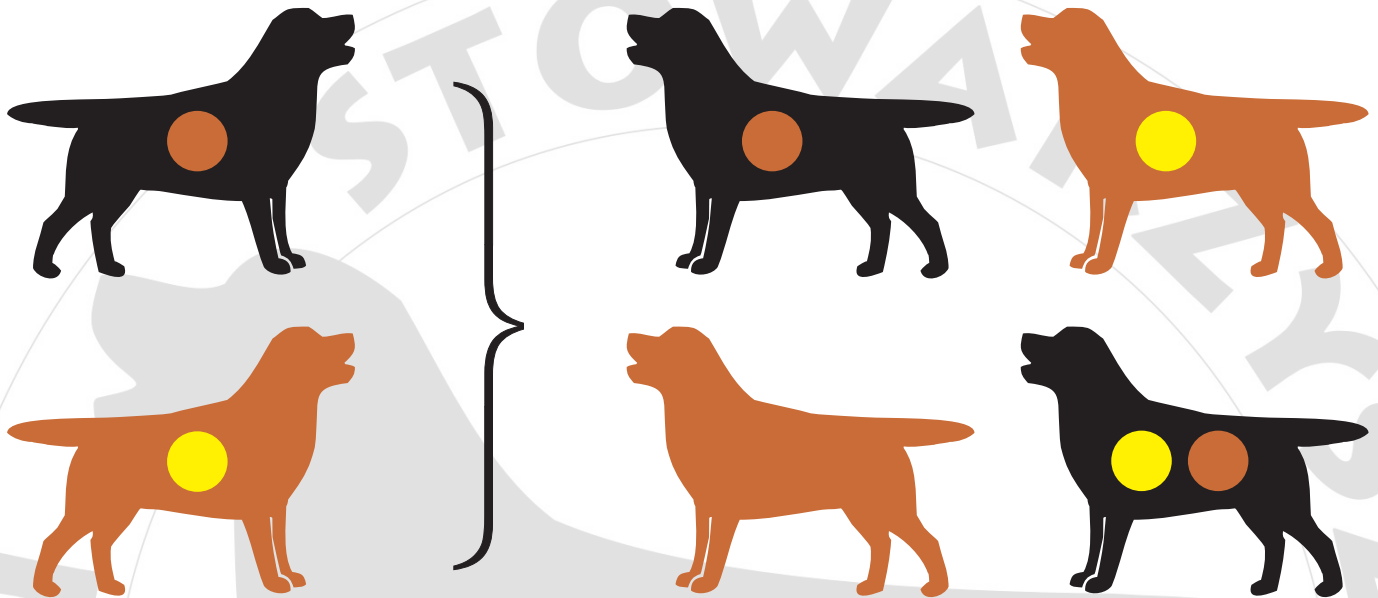
EEBB x Eebb

daje
50% Bc, 50% Byc



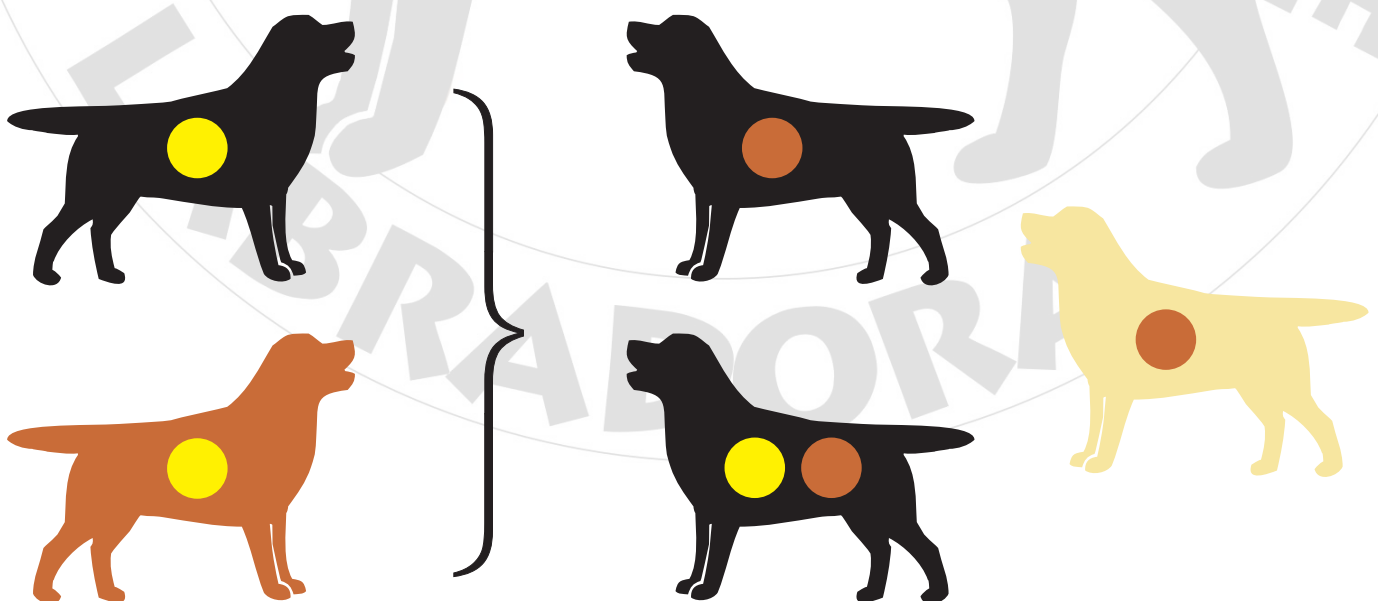
EEBb x Eebb

daje
25% By, 25% Byc, 25% Cc, 25% Cy



EeBB x Eebb

daje
25% Bc, 50% Byc, 25% Yc



EeBb x Eebb

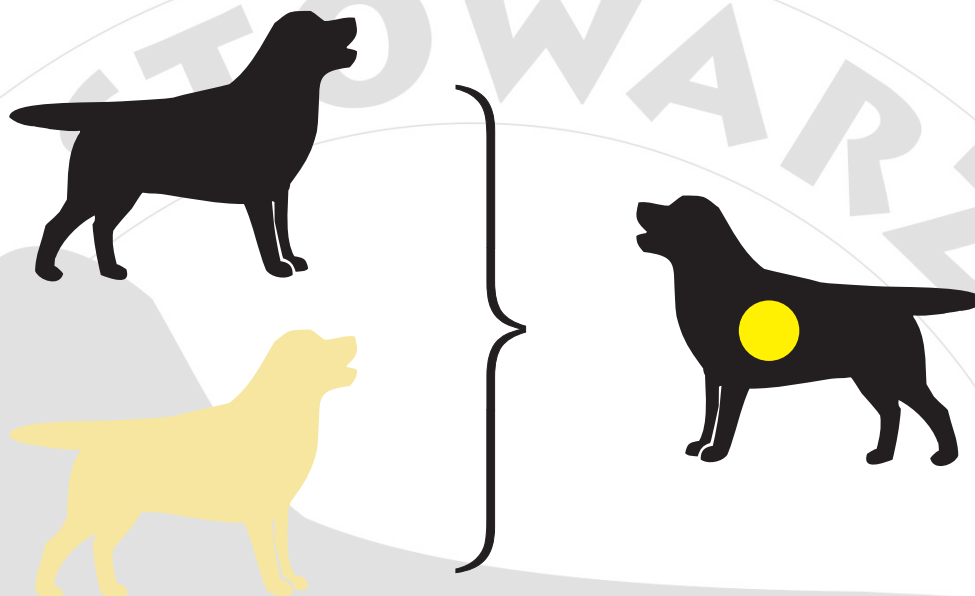
daje

12,5% Bc, 12,5% Cc, 25% Byc, 25% Cy, 12,5% Yc, 12,5% NBP



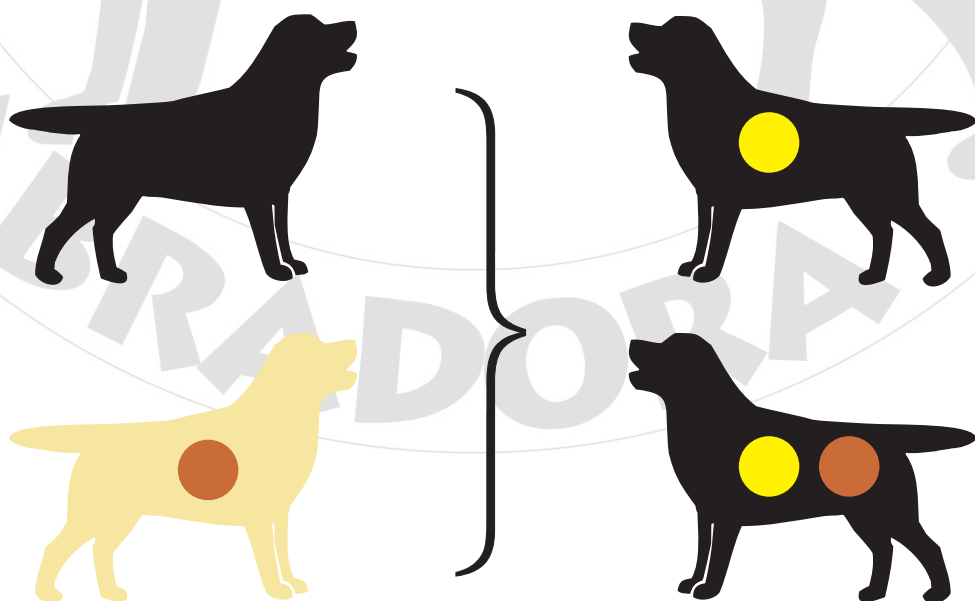
EEBB x eeBB

daje
100% By



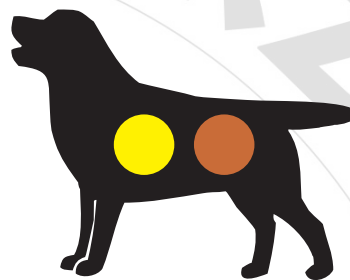
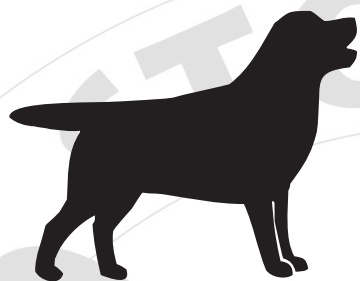
EEBB x eeBb

daje
50% By, 50% Byc



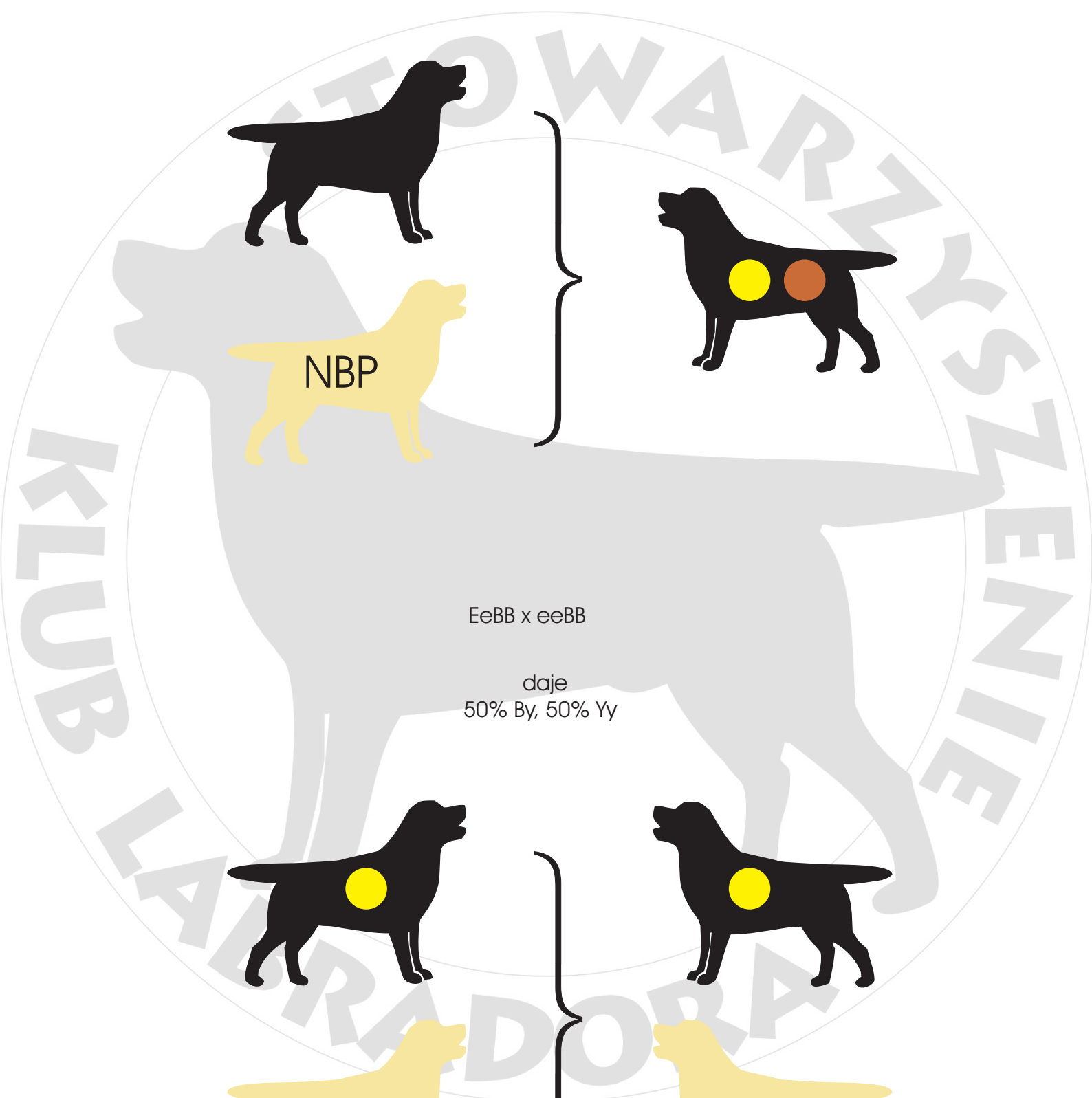
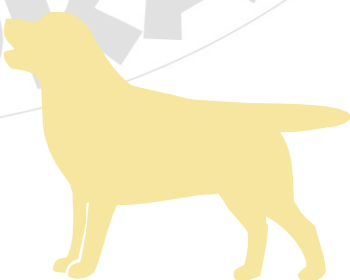
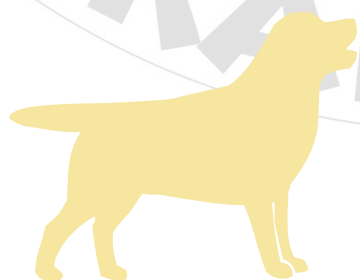
EEBB x eebb

daje
100% Byc



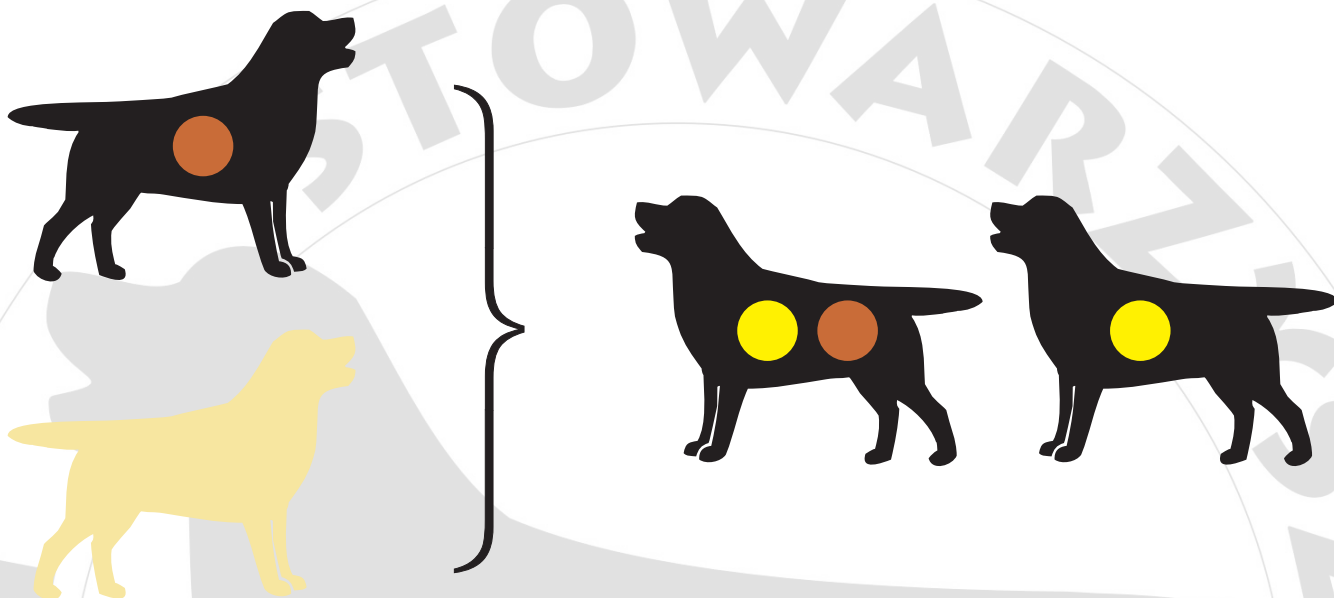
EeBB x eeBB

daje
50% By, 50% Yy



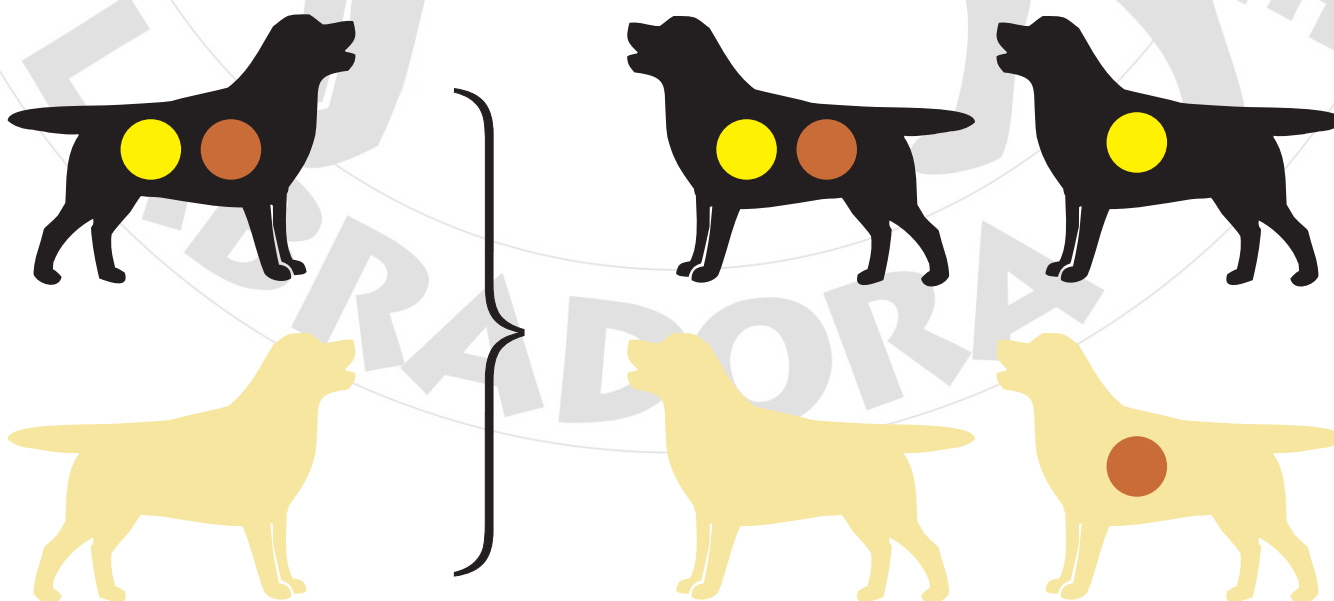
EEBb x eeBB

daje
50% B_{yc}, 50% B_y



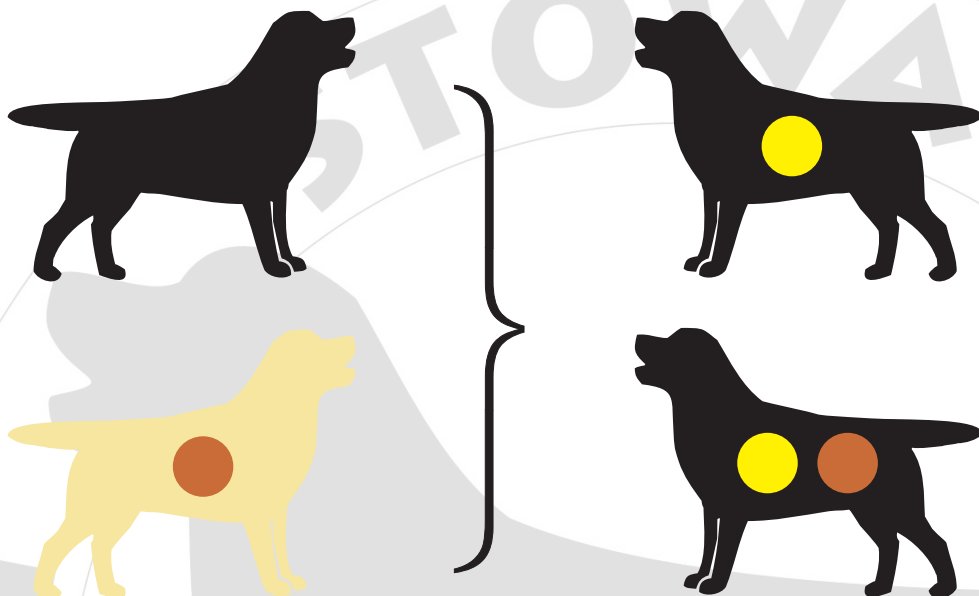
EeBb x eeBB

daje
25% B_y, 25% B_{yc}, 25% Y_y, 25% Y_c



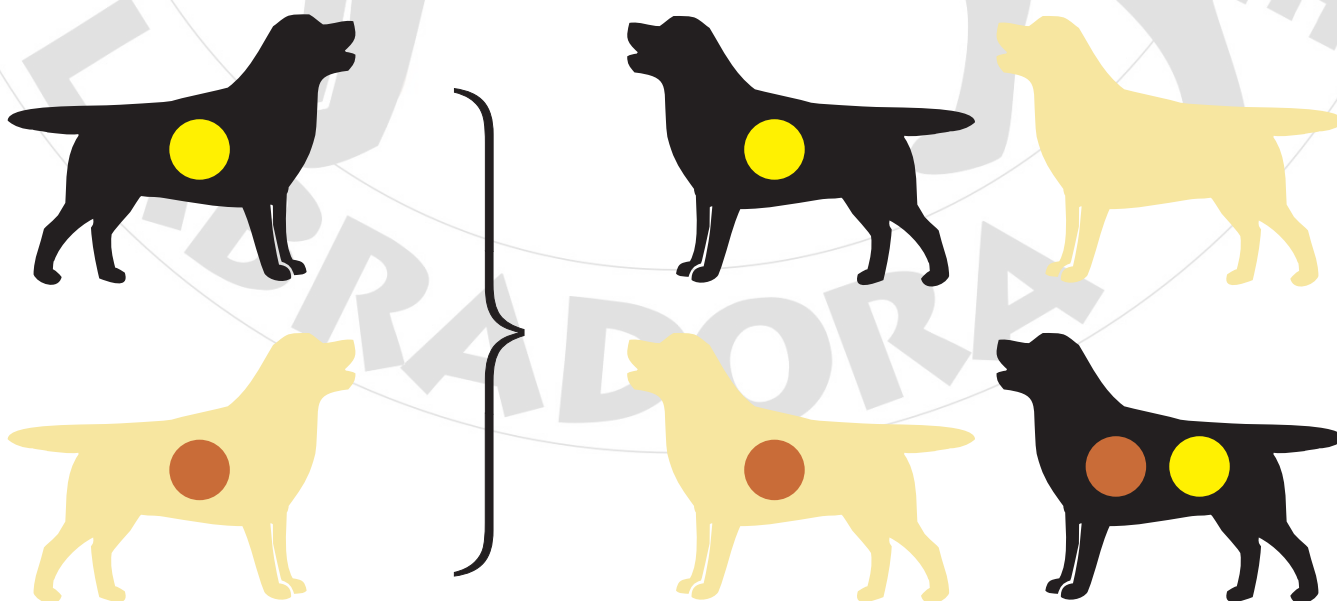
EEBB x eeBb

daje
50% By, 50% Byc



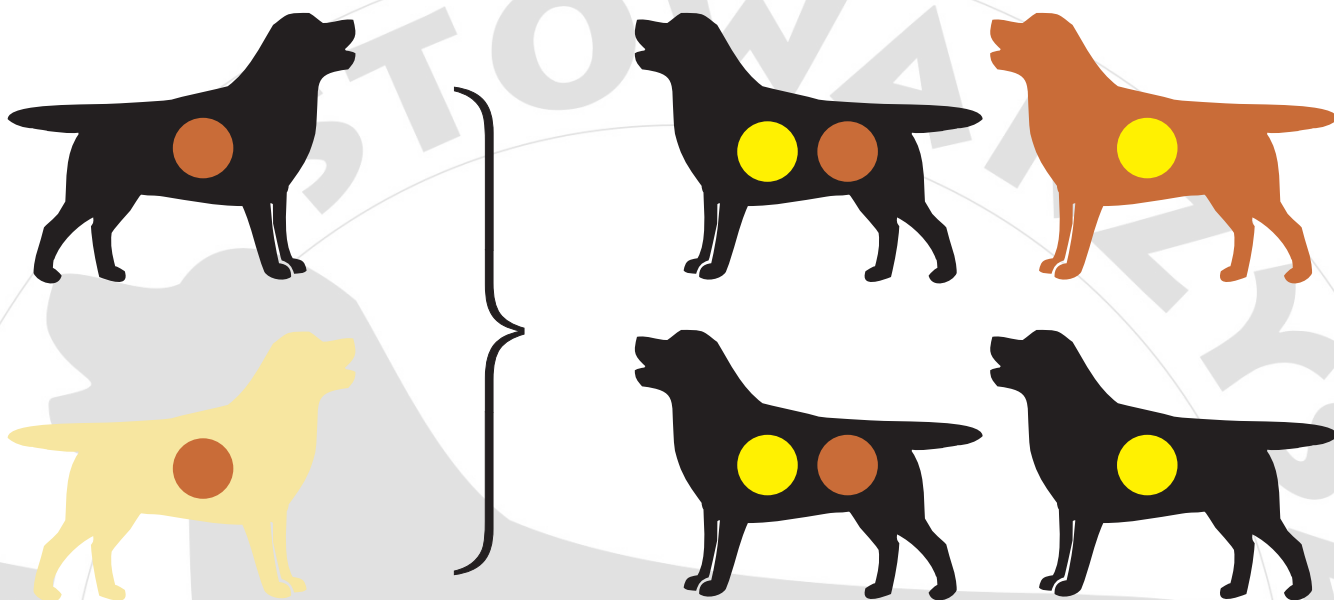
EeBB x eeBb

daje
25% By, 25% Byc, 25% Yy, 25% Yc



EEBb x eeBb

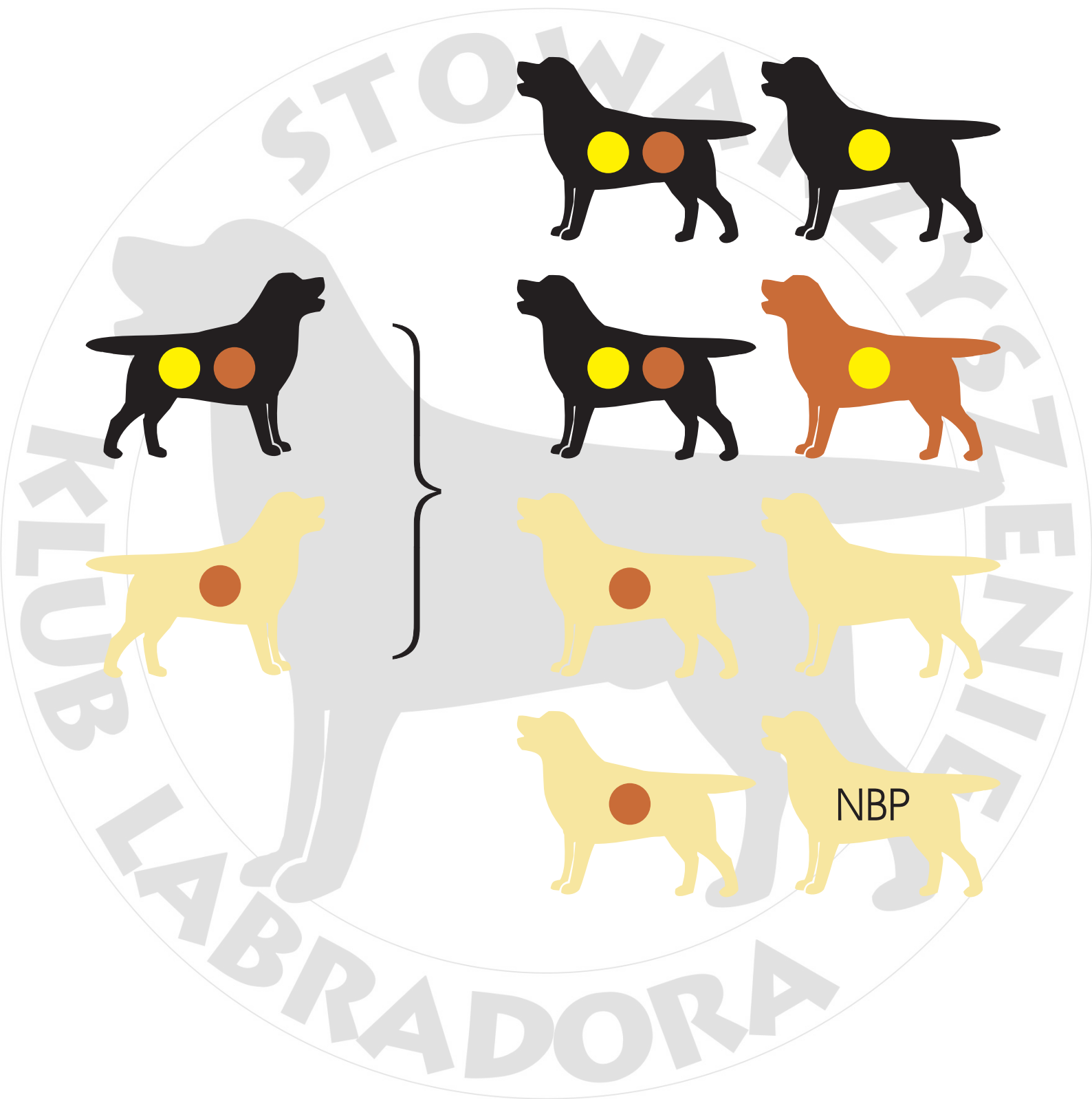
daje
25% By, 50% Byc, 25% Cy



EeBb x eeBb

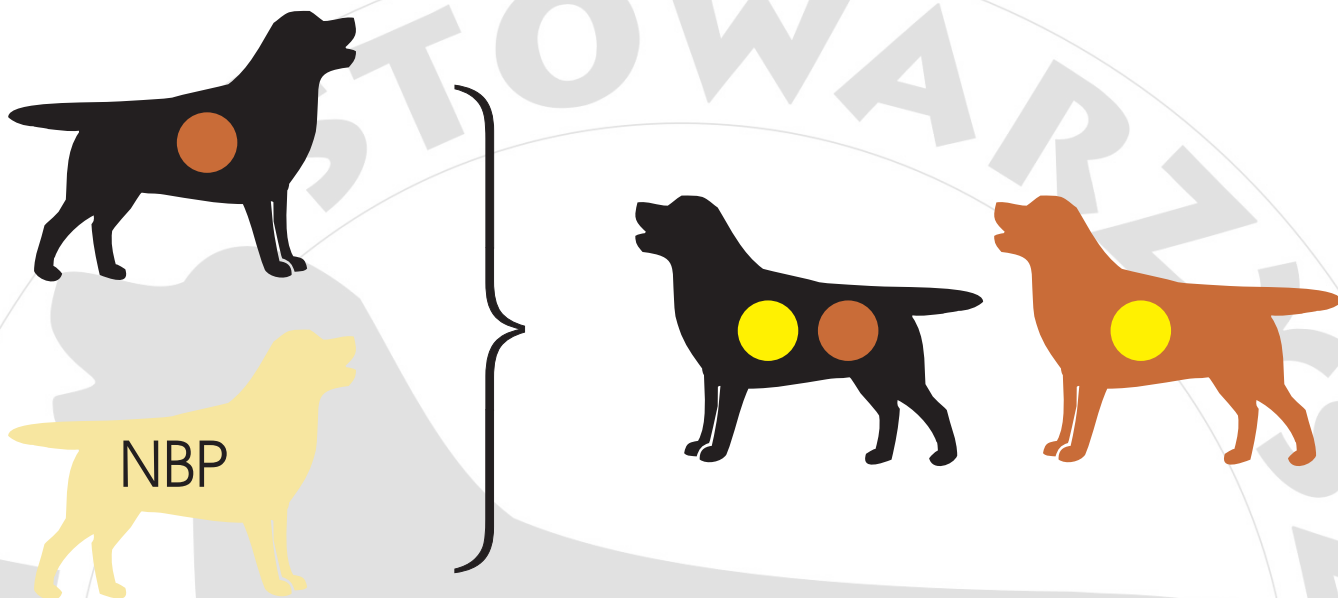
daje

12,5% By, 12,5% Yy, 25% Byc, 25% Yc, 12,5% Cy, 12,5% NBP



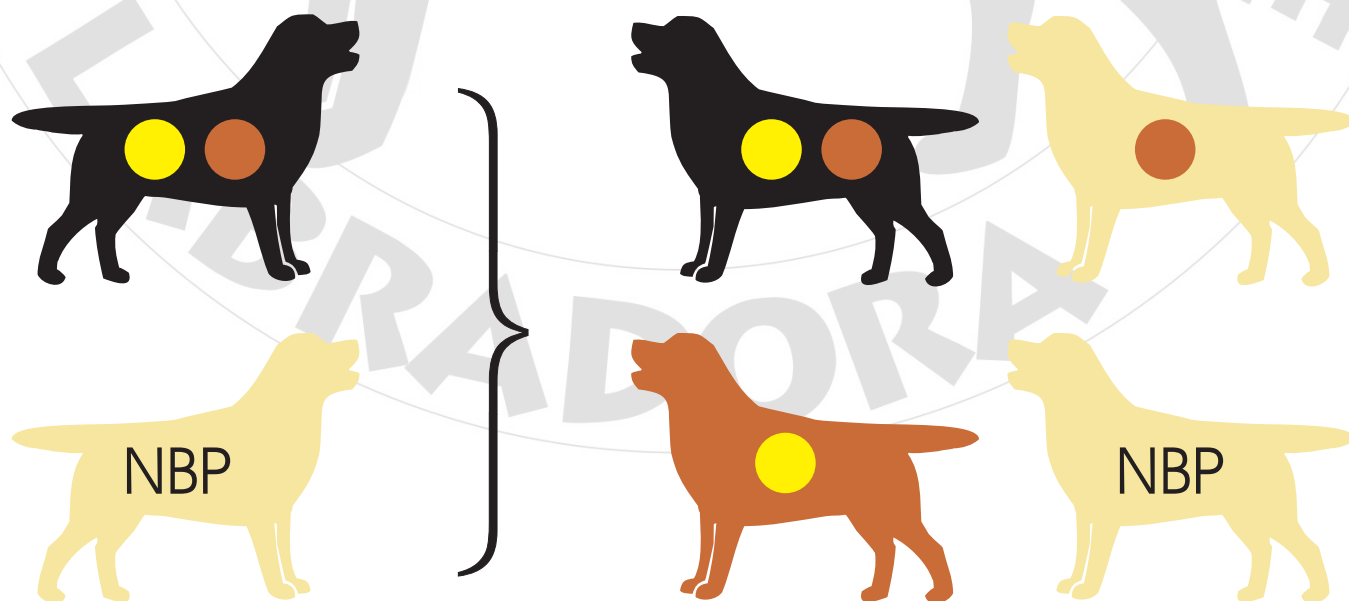
EEBb x eebb

daje
50% B_{yc}, 50% C_y



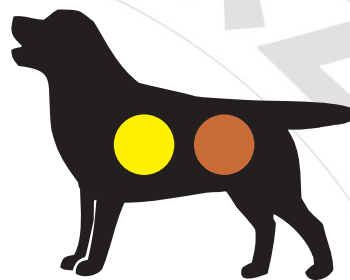
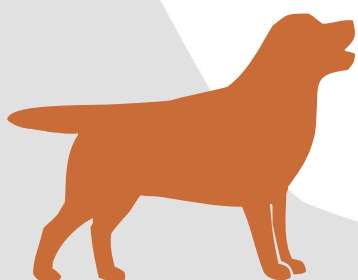
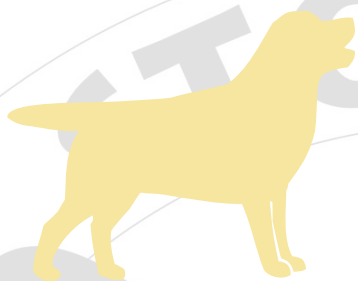
EeBb x eebb

daje
25% B_{yc}, 25% C_y, 25% Y_c, 25% NBP



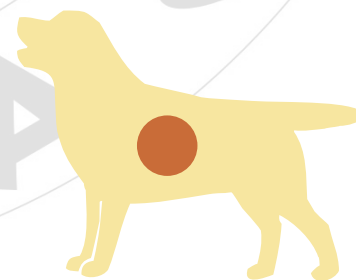
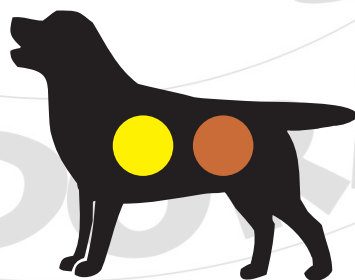
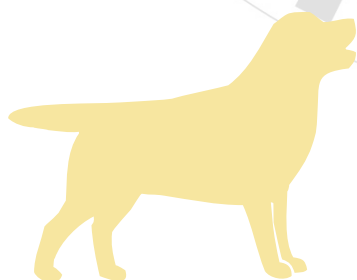
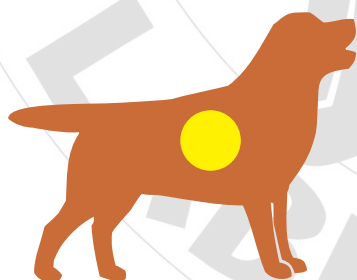
$Eebb \times eeBB$

daje
100% Byc



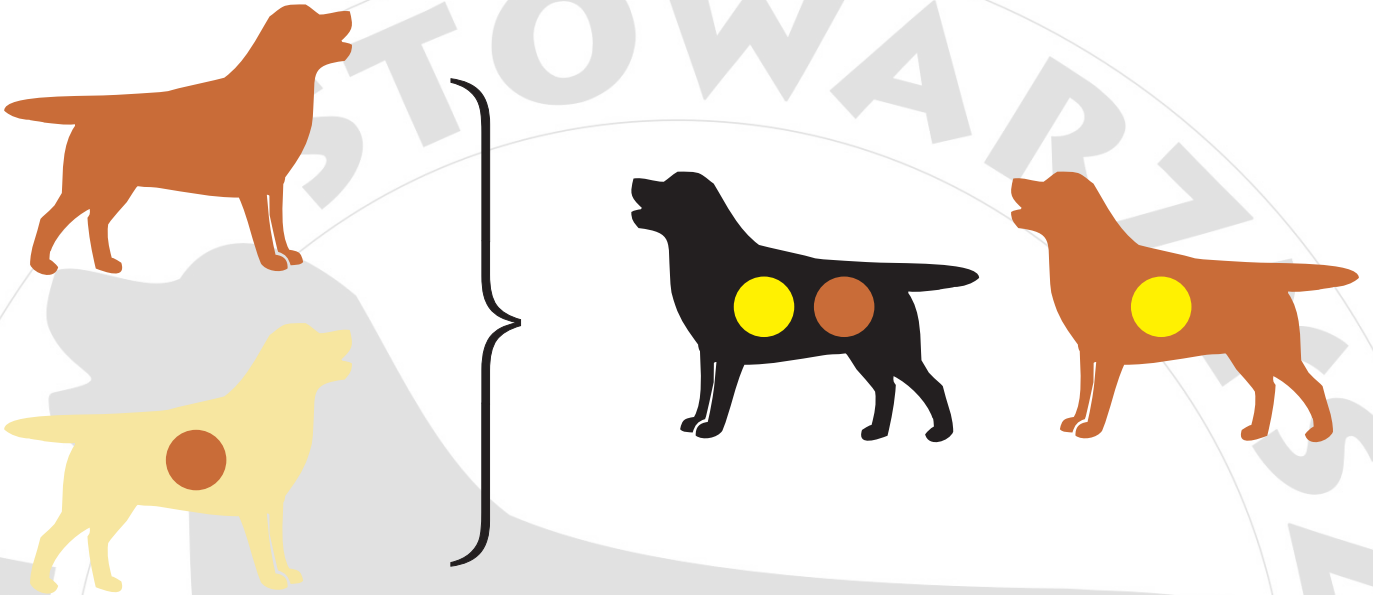
$Eebb \times eeBB$

daje
50% Yc , 50% Byc



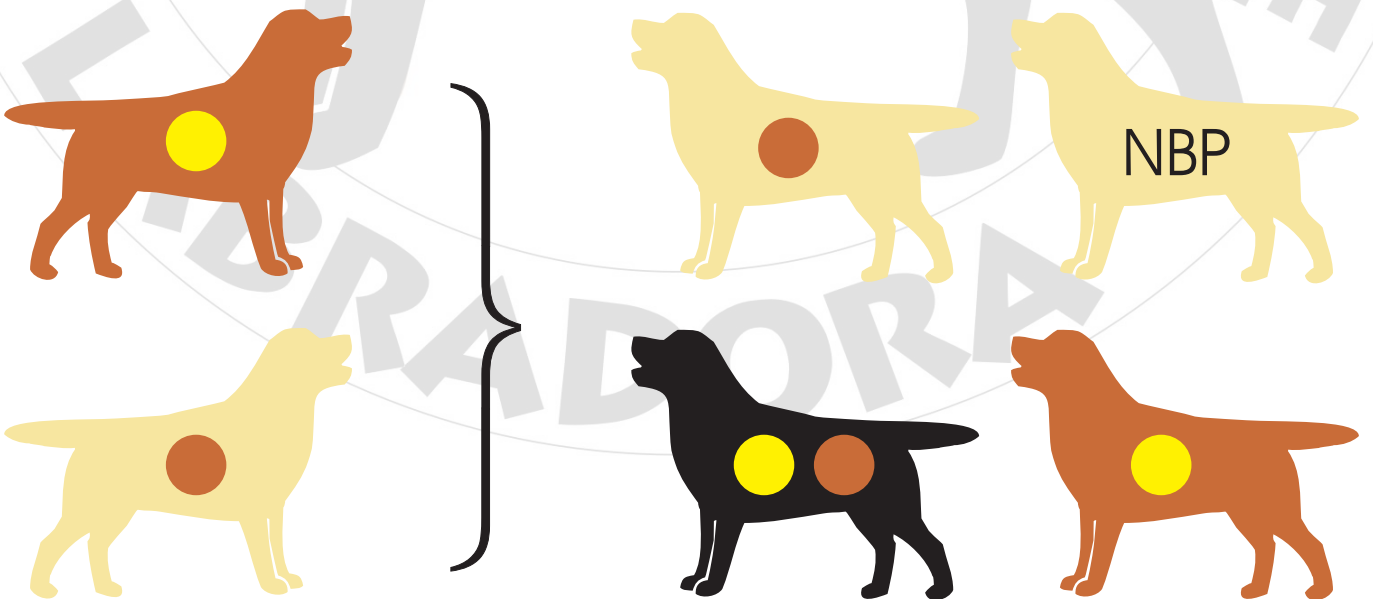
Eebb x eeBb

daje
50% B_{yc}, 50% C_y



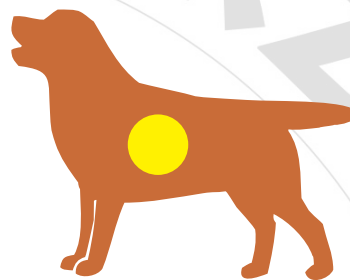
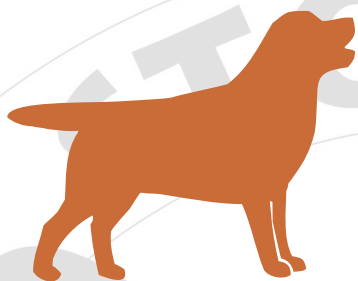
Eebb x eeBb

daje
25% B_{yc}, 25% C_y, 25% Y_c, 25% NBP



Eebb x eebb

daje
100% Cy



Eebb x eebb

daje
50% Cy, 50% NBP

