

Budgerigar Breeding Guide

The Dominant Varieties:

Dominant Pie, Spangle, English Yellow face,& White Cap.

Pairings and Expectations	
Pairings	Expectations
Dominant (sf) x Normal	50% Dominant (sf) 50% Normal
Dominant (df) x Normal	100% Dominant (sf)
Dominant (sf) x Dominant (sf)	25% Normal 50% Dominant (sf) 25% Dominant (df)
Dominant (sf) x Dominant (df)	50% Dominant (sf) 50% Dominant (df)
Dominant (df) x Dominant (df)	100% Dominant (df)

The Recessive Varieties:

Blackeye Self, Dilute, Clearwing, Greywing, Fallow & Danish (Recessive) Pied.

Pairings and Expectations	
Pairings	Expectations
Recessive x Normal	100% Normal/Recessive
Recessive x Normal/Recessive	50% Normal/Recessive 50% Recessive
Recessive x Recessive	100% Recessive
Normal/Recessive x Normal/Recessive	25% Recessive 50% Normal/Recessive 25% Normal
Normal/Recessive x Normal	50% Normal/Recessive 50% Normal

The Sex Linked Varieties:

Albino, Lutino – (Ino), Cinnamonwing, Opaline & Lacewing.

Table of Pairings and Expectations	
Pairings	Expectations
SL x SL	100% SL
SL cock x Normal hen	Normal/SL cocks SL hens
Normal/SL cock x SL hen	SL cocks Normal/SL cocks SL hens Normal hens
Normal cock x SL hen	Normal/SL cocks Normal hens
Normal/SL cock x Normal hen	Normal cocks Normal/SL cocks SL hens Normal hens

Note: Hens can't be split sex linked, it must be visible in a hen.

IE: A hen can't be split Opaline or Cinnamon.

The Clearbody

Breeding Expectations	
Pairings	Expectations
Clearbody cock x Clearbody hen	100% Clearbody
Clearbody cock x non-Clearbody hen	50% Normal/Clearbody cocks 50% Clearbody hens
Normal/Clearbody cock x Clearbody hen	Clearbody cocks 25% Normal/Clearbody cocks 25% Clearbody cocks 25% Normal hens 25% Clearbody hens
Normal/Clearbody cock x Normal hen	Normal/Clearbody cocks 25% Normal cocks 25% Clearbody hens 25% Normal hens
Normal cock x Clearbody hen	50%Normal/split Clearbody cocks 50%Normal hens
Clearbody/Ino cock x Clearbody hen	25% Clearbody cocks 25% Clearbody/Ino cocks 25% Clearbody hens 25% SL hens
Clearbody/Ino cock x Ino hen	25% Clearbody/Ino cocks 25% Ino cocks 25%Clearbody hens 25% Ino hens

The Texas Clearbody factor is a multiple allele of the Ino factor. The Texas Clearbody is sex linked recessive to normal but sex linked dominant over Ino.

The Violet

Expectation Table	
Pairing	Expectation
Violet (sf) Skyblue x Mauve	50% Violet (sf) 50% Cobalt
Violet (df) Skyblue x Mauve	100% Violet (sf) Cobalt
Violet (sf) Skyblue x Cobalt	25% Violet (sf) Cobalt 25% Violet (sf) Skyblue 25% Cobalt 25% Skyblue
Violet (df) Skyblue x Cobalt	50% Violet (sf) Cobalt 50% Violet (sf) Skyblue
Violet (sf) Skyblue x Skyblue	50% Violet (sf) Skyblue 50% Skyblue
Violet (df) Cobalt) x Skyblue	100% Violet (sf) Skyblue
Violet (sf) Cobalt x Skyblue	25% Violet (sf) Cobalt 25% Violet (sf) Skyblue 25% Cobalt 25% Skyblue
Violet (df) Cobalt x Skyblue	50% Violet (sf) Coabl 50% Violet (sf) Skyblue
Violet (sf) Cobalt x Cobalt	12.5% Violet (sf) Skyblue 25% Violet (sf) Cobalt 12.5% Violet (sf) Mauve 12.5% Skyblue 12.5% Mauve
Violet (df) Cobalt x Cobalt	25% Violet (sf) Skyblue 50% Violet (sf) Cobalt 25% Violet (sf) Mauve
Violet (sf) Mauve x Skyblue	50% Violet (sf) Cobalt 50% Cobalt
Violet (df) Mauve x Skyblue	100% Violet (sf) Cobalt
Violet (sf) Mauve x Cobalt	25% Violet (sf) Cobalt 25% Violet (sf) Mauve 25% Mauve 25% Cobalt
Violet (df) Mauve x Cobalt	50% Violet (sf) Cobalt 50% Violet (sf) Mauve
Violet (sf) Mauve x Mauve	50% Violet (sf) Mauve 50% Mauve
Violet (df) Mauve x Mauve	100% Violet (sf) Mauve

The Dark-Eyed Clear

Expectation Table	
Pairing	Expectation
Clearflighted (sf) x Recessive	50% Clearflighted/Recessive 50% Normal/Recessive
Clearflighted (sf)/Recessive x Recessive	25% Recessive 25% Normal/Recessive 25% Clearflighted (sf)/Recessive 25% Dark-eyed Clears
Clearflighted(df) x Recessive	100% Clearflighted (sf)/Recessive
Dark-eyed Clear x Recessive	50% Dark-eyed Clear 50% Recessive
Dark-eyed Clear (sf) x Dark-eyed Clear (sf)	50% Dark-eyed Clear (sf) 25% Dark-eyed Clear (df) 25% Recessive
Dark-eyed Clear (sf) x Clearflighted (df)	50% Clearflighted (df)/Recessive 50% Clearflighted (sf)/Recessive
Dark-eyed Clear (sf) x Clearflighted (df)/Recessive	25% Dark-eyed Clear (sf) 25% Dark-eyed Clear (df) 25% Clearflighted (sf)/Recessive 25% Clearflighted (df)/Recessive
Dark-eyed Clear (sf) x Clearflighted (sf)/Recessive	12.5% Dark-eyed Clear (df) 25% Dark-eyed Clear (sf) 12.5% Recessive 12.5% Clearflighted (df)/Recessive 25% Clearflighted (sf)/Recessive 12.5% Normal/Recessive