

# AUSTRALIAN FIFE CANARY

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	<b>Pairing</b>	<b>Progeny</b>
1	Buff X Yellow	25% Buff hens, 25% Buff cocks & 25% Yellow cocks & 25% Yellow hens
2	Buff X Buff	100% Buff ( <b>NOT recommended</b> as feathers become too soft and may form feather lumps)
3	Yellow X Yellow	50% Yellow, 25% Buff & 25% Double Yellow (This pairing is <b>NOT recommended</b> because feathers become too hard, the birds look thinner) (Note: Double Yellow looks no different to Yellow but is genetically different) If you find it necessary to breed this combination, do only for 1 season.
4	Double Yellow X Buff	100% Yellow (no Double Yellow)
5	Green cock X Green hen	All Green - No Cinnamon - No Blue - No Faun
6	Green cock X Cinnamon hen	Green cinnamon carrying cocks, & Green hens
7	Green Cinnamon carrying cock X Green hen	Green Cinnamon carrying cock, Green cocks, Cinnamon hens & Green hens
8	Green Cinnamon carrying cock X Cinnamon hen	Green Cinnamon carrying cock, Cinnamon cocks, Cinnamon hens & Green hens
9	Cinnamon cock X Green hen	Green cinnamon carrying cocks, Cinnamon hens
10	Cinnamon cock X Cinnamon hen	All Cinnamon cocks & hens
11	Blue cock X Cinnamon hen	Blue cinnamon carrying cocks, Green Cinnamon carrying cocks, Blue hens, Green hens
12	Cinnamon cock X Blue hen	Blue cinnamon carrying cocks, Green Cinnamon carrying cocks, Fawn hens, Cinnamon hens
13	Blue cinnamon carrying cock X Cinnamon hen	Blue cinnamon carrying cocks & Green Cinnamon carrying cocks, Fawn cocks, Cinnamon cocks, Blue hens, Green hens, Fawn hens & Cinnamon hens
14	Blue cinnamon carrying cock X Green hen	Blue cocks, Blue cinnamon carrying cocks, Green cocks, Green cinnamon carrying cocks, Blue hens, Green hens, Cinnamon hens & Fawn hens
15	Fawn cock X Cinnamon hen	Fawn cocks, Cinnamon cocks, Fawn hens & Cinnamon hens

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16	Cinnamon cock X Fawn hen	Fawn cocks, Cinnamon cocks, Fawn hens & Cinnamon hens
17	Fawn cock X Green hen	Blue cinnamon carrying cocks, Green cinnamon carrying cocks, Fawn hens & Cinnamon hens
18	Green cinnamon carrying cocks X Fawn hen	Cinnamon cocks, Fawn cocks, Blue cinnamon carrying cocks, green cinnamon carrying cocks, Blue hens, Cinnamon hens, Fawn hens & Green hens
19	Dominant White X Dominant White	25% non-viable White (die), 50% Dominant White, 25% Buff or Yellow
20	Dominant White X Buff or Yellow	50% Dominant White, 50% Buff or Yellow
21	Recessive White X Yellow or Buff	All Buff or yellow, carrying recessive white
22	Buff or yellow carrying recessive white X Buff or Yellow carrying recessive white	25% Buff or Yellow, 50% Buff or yellow carrying Recessive White & 25% Recessive White
23	Recessive White X Recessive White	100% Recessive White.

What I have not mentioned is that when the melanin are present, which makes a bird Green or Blue etc, the above examples could be Self which is 100% Green, to Lightly variegated even clear. Therefore you can have a Cinnamon which is Clear Buff or Clear Yellow or Clear White. The only thing that makes it identifiable as a Cinnamon is its pink eyes (seen most easily as chicks).

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