CAPRICORNIA BUDGERIGAR SOCIETY INC.



The Secretary – CBS Inc. P.O. Box 10165 Frenchville Queensland 4701

Webpage: www.capbuds.org

February 2025

Dear Members,

As the new year begins, we can get excited by what the year has entailed for us. Beginning with our Annual Show followed by our club Young Bird Selection and the Zone Selection Show leading into the biggest show of the year the Trill tm Expert ANBC National Show to be held in Cairns and hosted by our own zone. Congratulations! to fellow club member Ian Schneider on his appointment as on of the four judges for the National Show.

With our annual show only six weeks away, I hope everyone is busy preparing a large show team to make this a great show to kick off the year. The show schedule can be found further on, in this newsletter. With the Nationals in our own backyard this year, I urge all our members to put as many birds as possible up for selection at the Nationals. This includes beginner and new members as your birds are most likely better than you think they are, and it's surprising how many beginners do well at the Nationals. After all, if you get a bird selected to the Nationals it is in the top 21 in Australia for its variety, so give it a go.

With the three main varieties for the proposed new AOSV class being introduced in Cairns as a display, I've included an article on each to hopefully give members a better understanding of these varieties and encouragement to maybe take one of them on.

Don't forget our first meeting of the year to be held on 7/2/25 come along and have your say or just get all the latest club news straight from the budgie's beak, have a coffee and a friendly chat. Bring along some of your budgies for the table show, a great way of learning the finer points of the birds. Also, Orby (Craig Sander) is going to give a presentation on feeding for success.

Russell Ogden (Newsletter Editor, CBS Inc.) ogdenre@bigpond.com

MEMBERS INFORMATION PAGE

• Committee Members: Confirmed at AGM

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President: Russell Ogden 0437 025 793 Vice-President: Kev O'Callaghan 0411 956 345 Treasurer: Michael Evans 0409 160 569 Secretary: Shayla Evans 0408 731 846

- EMAIL Addresses: To allow for more efficient distribution of club information, please forward a test email or your email address to <code>cbudgerigars@gmail.com</code> and for newsletters to <code>ogdenrc@bigpond.com</code> Thanks to all those who have forwarded these details previously.
- **SHOW & WIN**.!!!!!!! Starting at our 2023 Breeders Show, you will become eligible to win a \$200 Credit at our Annual Auction by showing at the 3 Major Shows (Breeders 2023, Annual 2024, Young Bird Show 2024). You will receive one ticket for showing 1 to 10 birds, 2 tickets for 11 to 20 entries, etc. After the Young Bird Selection Show in 2024, the winner will be drawn. The more you show, the better chance you have to win. It is only open to CBS Inc members. You must show at all 3 shows unless you are judging the show or are genuinely ill or have a family emergency. The aim of this incentive is to encourage members to show consistently at all 3 shows.
- Services Section: The Club Shirt is now being worn by many members. If you want to purchase one, contact Shayla Evans 0408 731 846 (Please do not call after 7:00 pm) Shayla will also have a supply of 2024 rings, (65 cents each and sold in lots of 25, postage is extra \$5.00) and show cages and cage fronts if anyone needs some.
- Future CBS Variety of the Year are as follows: 2025: Greywing. 2026: Crested.
 These are judged at the Annual Show each

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Copied from The BCSA Chatter Magazine

The Saddleback Budgerigar The first recorded Saddleback budgerigar appeared in the aviary of Les and Barry Ryan of Sydney, NSW during the 1975 breeding season. The Ryan's mated a pair of Normal Skyblues to start a new line of Blues. In the nest of the first round, one chick started showing the Opaline characteristics. As the bird grew and feathered up, the Opaline characteristics became more evident in the head and the saddle area but the wing marking was different to that of an Opaline in so far as the ground colour of the wing was white and not that of the body colour as in the true Opaline. The saddleback mutation is the result of a genetic mutation that affects the distribution of pigmentation in the bird's feathers. This mutation leads to a pattern of coloration that resembles a saddle on the bird's back, hence the name "saddleback". With this in mind, the distinctive pattern of coloration on saddleback budgerigars is characterized by a clear demarcation between the back and belly feathers, with the back feathers being

a different color to the belly feathers. The back

feathers are typically green or blue, while the belly

feathers can be yellow, white, or a mix of both.

Identification of The Exhibition Saddleback Budgerigar

According to The Standard, the exhibition Saddleback budgerigar general body colour rump and underparts are solid and uniform throughout. The face and forehead ground colour is yellow for green series, and white for blue series, with the exception of the yellow-face series. The ground colour should extend over the back of the head into the mantle. Dark grey grizzled suffusion must appear in the ground colour on the back of the head and mantle.







The back and wing coverts (upper & under) are heavily grizzled with grey in the ground colour. These merge into definite black in the secondary and primary flights. Minimal signs of markings on the neck and cheeks, back of head and mantle.

The Saddleback Budgerigar has a deep and wide mask that extends beyond two large cheek patches. To that end, six evenly spaced, large, round black throat spots ornament the mask. In addition, the base of the cheek patches partially covers the two outer spots. It features a dark eye with a white iris ring, and its feet are blue/grey in color. In terms of gender, the cock has a blue cere, while the hen has a brown cere.

Below is a summary of the colors of the Saddleback budgerigar's cheek patch, tail quill, and tail feathers.

	jeaners.						
SAODLEBACK							
Variety	Eye	Body Colour	Feet & Legs	Cheek Patch	Tali Quili.	Tail Feather	
Normal Light Green	Black/White Iris	Full Intensity	Blue/Grey	Violes	Hack	Mid Blue with Turquoise Suffuscion	
Dark Green	Black/White-Irris	Full Intensity	Dive/Srey		Black	Dark Blue	
Olive Green	Black/White Into	Full Intensity	Blue/Grey	Violet	Mack	Dul BlueBlack	
Grey-Green	Black/White Iris	Full Intensity	Blue/Grey	Volet			
Normal Sky Blue	Black/White Int.	Full Intensity		Grey	Block	Black	
		100 Filteroxy	Blue/Grey	Volet	Block	Mild Blue with Turquoise Suffussion	
Cobalt	Black/White-tris	Full Intensity	Blue/Grey	Wolet	Black	Dark Blue	
Marune	Black/White Iris	Pull intensity	Blue/Grey	Woles	Black	Very Cark Blue with Slack Sheen	
Violet	Black/White-Into	Full intensity	Blue/Grey	Worlet	Black	Georgi Royal Blue	
Gney	Black/White Iris	Full Intensity	Buc/Snty	Grey	Black	Dlack	



Breeding Rainbow Budgerigars

Identification of Rainbow Budgies

If you've had the pleasure of owning or encountering a Rainbow Budgie, you know they're a captivating sight for both bird lovers and pet owners. These charming birds are created through selective breeding, where specific mutations are combined to give them their distinct appearance. Getting to know their physical traits and being able to identify their gender can make the experience of caring for these beautiful creatures even more rewarding.

Physical Characteristics

You can recognize a Rainbow Budgie by its vibrant feathers, which come from blending various mutations. The typical Rainbow Budgie is described as a yellow-faced blue series bird with opaline and clearwing (whitewing) mutations. These mutations team up to create the bird's soft and pastel color palette, including hues like sky blue, cobalt, mauve, violet, or gray.

The specific colors depend on factors like violet and gray factors, affecting both blue and green shades. Dilution mutations such as Greywing, Full-Body-Color Greywing, Clearwing, and Dilute also influence the bird's appearance, with Dilute causing a noticeable reduction in markings and color intensity.

Now, let's break down some key mutations:

- 1. **Opaline Mutation:** Alters how color and markings are distributed on the bird, contributing to the distinct look of the Rainbow Budgie.
- 2. Clearwing (Whitewing) Mutation: Essential for creating the Rainbow Budgie, this mutation results in very light gray or white/yellow wing feathers, adding to the bird's pastel appearance.
 - 3. Yellow or Golden Face Mutations: These mutations introduce a yellow layer to the bird's face, enhancing the overall colorful look of the Rainbow Budgie. There are three types, each affecting the bird's appearance in different ways.

Sex Differentiation

Determining the gender of a Rainbow Budgie involves observing the color of the cere, the area above the beak where the nostrils are located. Generally, males have a blue cere, while females have a brown one. However, there can be exceptions, especially in birds with specific mutations or those that are albino, lutino, or mottled, where cere colors may not follow the usual pattern.

For young birds, males typically have a bluish-pink or light purple cere, and females have a bluish-white cere, often with a hint of pink around the nostrils. It's crucial to keep in mind that these general guidelines may have exceptions, and cere color can change with age, health, and hormonal shifts.

Genetics and Breeding Rainbow Budgies

Breeding Rainbow Budgies is a captivating journey that demands a thorough grasp of avian genetics. There are no distinguishable species in these birds, but rather they are the result of intentional breeding, which incorporates certain genetic mutations. Here are some insights on how to breed Rainbow Budgies based on their genetics.

Understanding Rainbow Budgie Genetics

Rainbow Budgies boast a distinct look, crafted by combining four specific gene mutations: Yellow-face, Clearwing, Opaline, and a Blue series base color. Let's break down how each mutation contributes to their unique appearance:

- 1. Yellow-face Mutation: This mutation introduces a yellow tint to the budgie's facial feathers. Variations like Golden Face, Mutant 1, and Mutant 2 exist, with Mutant 2 being especially popular for its significant impact on the bird's color.
- 2. Clearwing Mutation: Central to the pastel charm of Rainbow Budgies, the Clearwing mutation results in exceptionally light gray or white/yellow wing feathers.
 - 3. Opaline Mutation: Altering the distribution of color and markings on the bird, the Opaline mutation plays a key role in the distinctive appearance of Rainbow Budgies.
 - 4. Blue Series Base Color: The base color of a Rainbow Budgie varies, encompassing shades like sky blue, grey, cobalt, mauve, or violet. This base color serves as a crucial foundation for the bird's overall aesthetic.

Breeding Rainbow Budgies

Breeding true Rainbow Budgies poses challenges, especially with the scarcity of certain mutations, notably the Clearwing

- mutation. Here are steps and considerations for successful Rainbow Budgie breeding:
- 1. **Selecting the Right Pair:** Choose a male and female with the required mutations. One parent should have the Yellow-face trait, and both should either carry or express the Clearwing mutation. The male should exhibit the Opaline mutation or carry the gene, and both birds should be of the Blue series or carry the genetic trait.
- 2. **Breeding Environment:** Create a stress-free setting for the breeding pair. Provide a spacious cage, a suitable nesting box, and a nutritious diet to support their health and fertility.
 - 3. **Monitoring and Care:** Once eggs are laid, ensure proper incubation and provide appropriate care for the chicks after hatching. This involves offering a balanced diet and maintaining a clean nesting area.
- 4. **Genetic Variability:** Anticipate variability in the offspring. Due to the intricate nature of genetic inheritance, not all chicks may display the desired Rainbow mutations.
- 5. Ethical Breeding Practices: Prioritize the well-being of the birds over achieving specific color mutations. Avoid inbreeding, and make sure all birds receive adequate veterinary care.

Challenges and Considerations

Successfully breeding Rainbow Budgies requires patience and a solid understanding of avian genetics, especially considering the challenges posed by the rarity of certain mutations like Clearwing. It's paramount to adhere to ethical breeding practices, prioritizing the well-being and contentment of the birds throughout the process.

Darkwings – The Worlds First Clearbody

An Extract of an article by Don Burke

Australia produced the world's first clearbody budgerigars way back in 1930. Not only that, but around 1962 a blackwing yellow (then incorrectly known as a greywing yellow) won Champion of the NSW State Show at the Sydney Town Hall. The winning bird had a dazzling pure yellow body with an inky-black wing colour and I believe that it belonged to Frank Amos. This is arguably the greatest budgerigar breeding triumph in Australia's history. Today, these birds are known as Darkwings. Genetically they are Blackeyed Yellows or Whites with Dark Wings. I fell in love with them at first sight, and began breeding them in 1959. The Texas Clearbody turned up in 1950, and later on in 1955 the Easley Clearbody also came along. Our Australian Darkwing mutation was around in 1930! All this became clearer when my wife Marea gave me a copy of Neville Cayley's 'Budgerigars in Bush & Aviary' for Christmas. It was the 1935, second edition of this book first published in 1933. This book is dazzlingly luminous for its time.

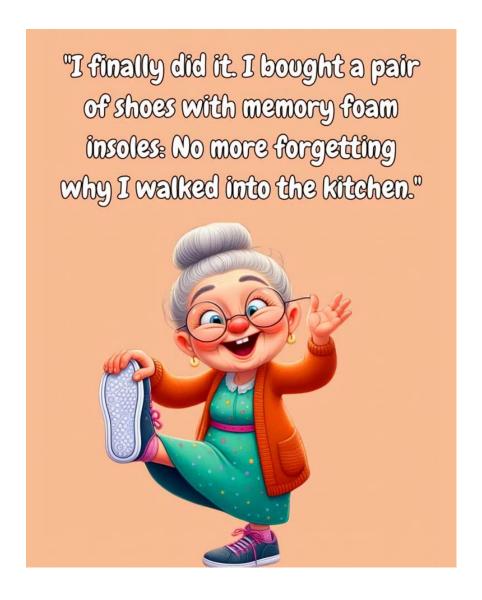
Darkwings are a **modifier-based** variety like Blackeyed Yellows and Whites, Clearwings and Banded Pieds, thus normal breeding charts are largely unhelpful. All Darkwings are, at base, either Blackeyed Yellows or Whites. That is, they are a compound variety. The Darkwing mutation re-darkens the wings on Blackeyes, Greywings, Clearwings and Dilutes. So far as we know, it does not affect any other variety. When combined with Blackeyed Yellows and Whites, the result is the Darkwing variety that we see on the showbench. Darkwing is a semi dominant variety, with the Single factor birds being of a lighter wing colour than the Double factor (DF) Darkwings. Genuine Darkwing Blackwing Yellows or Whites must be a DF bird. Almost all Darkwings are SF birds, so if you cross a SF Darkwing to a SF Darkwing you get 50% SF Darkwings, 25% DF Darkwings and 25% Blackeyed Yellows or Whites. SF mated to DF produces 50% of each type in the progeny. DF mated to DF produces 100% DF babies. SF Darkwing mated to Blackeye produces 50% of each to in the progeny. DF Darkwing mated to Blackeye produces 100% SF Darkwings. SF Darkwing mated to normal produces 100% normals split for Blackeye, of which 50% are also split for Darkwing. DF Darkwing mated to normal produces 100% Normals split for both Darkwing and Blackeye.

THE DEVIL IN THE DETAIL. The real challenge in Darkwings is the Blackeye issue: that is, that Blackeye is not a mutation as such. Dilute is the mutation which can be modified into pure white or yellow, which we then call a Blackeyed White or Yellow. The modifiers are innately complex and unstable – they do not act in a simple dominant or recessive mode; instead you get blending inheritance. Put another way, outcrossing Darkwings or Blackeyes to normals does enormous damage to their colour. Blackeyes suffer both wing and body colour darkening (ie suffusion), but Darkwings mostly just suffer body colour darkening. This damage takes a talented breeder about 5 generations to largely conquer, if you don't outcross again.

FOR THE PURISTS. Strictly speaking, Darkwing is not dominant to Blackeye. These two mutations act independently of each other, that is, all Darkwings are Double Factor Blackeyes regardless of whether they carry one or two Darkwing genes. Put technically, the Darkwing gene is not a multiple allele of dilute, Greywing or Clearwing. For that matter,

Clearwing is not a mutation at all: it is just a heavily modified Greywing. The mistaken belief that clearwing is a separate mutation is the root cause of the poor colour in modern Clearwings worldwide. I will write an article soon on the heredity of clearwings.

THE STANDARD. Mask and Spots: Mask to be clear, wide and deep, (not cleft) extending beyond large cheek patches containing six large, round evenly spaced dark grey or black spots. Each outer spot is partially covered by the base of the cheek patches. General Body Colour: Back, rump, breast, flanks and underparts to be a solid and even shade throughout. Markings: On cheeks, back of head, neck and wings, approaching black, clearly defined and symmetrical on appropriate ground colour. Eyes: Black with a white iris ring Darkwing Group: This includes Yellow Faced Blue Series, Opaline and Cinnamonwing combinations with Darkwing. The Standard for each of these birds is as for Darkwing modified by the requirements of each of the varieties with which it is combined. Note 1: Colour of markings on double factor birds are darker than markings on single factor birds. Note 2: The cheek patch for the Cinnamon form may be paler than the Non Cinnamon form Note 3: The Darkwing combined with Opaline and/ or Cinnamonwing may be more likely to be Yellow (or White) (i.e. less suffused with a standard colour on body) but they should not be given preference over the other standard Darkwings. (i.e. non opalines and non cinnemons)



CBS Beginner Points

Beginners	2026	2025		24		23)22	20		20	19	20	18	Prior	Total
Name	A/S	A/S		S		S		'S		S	A /		A/		Points	2 0 0002
	B/S	B/S	B			/S		5/ S		/S		/S	B			
Tom Bartlem			0	0	0	0	0	0	0	0	0	0	0	0	0	0
& Family																
Mark Bartley			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ashley			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bundesen																
Craig Cook			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Michael &			Elev	ated	2	5	2	1	0	1	0	0	0	0	0	11
Shayla Evans																
Gary			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Gleadhill																
Renz &			1	0	0	0	1	2	0	0	0	0	0	0	0	4
Laurie Key																
Partnership			_								_		_			
Jason Major			3	0	0	0	0	0	0	0	0	0	0	0	1	4
Gareth			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Miggins																
Nick Mullins			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ron			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Robinson																
Craig Sander			0	0	1	0	0	0	0	0	0	0	0	0	0	1
Kyle			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Saunders																
Steve Scott			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Peter			0	0	1	0	0	0	0	0	0	0	0	0	0	1
Stengord																
Mark Walker			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Lyn Walsh			0	0	0	0	(0	0	0	0	0	0	0	0	0
								0								
Alan			0	0	0	0	0	0	0	0	0	1	0	0	0	1
Wayman																
Qing Wu			0	0	0	0	1	1	0	2	0	0	0	0	0	4

Australian Wildlife Supplies

Hi, we would just like to let you know that **Australian Wildlife Supplies** are now going to do a **Seed Run up North every 3 months** starting our first run on the **2nd, of September** to order people can email, send sms ph or order online, if you could please let all the members know would be appreciated.

Seed Prices are as follows

MIXES

Finch Mix	\$40
Budgie Mix	\$42
Canary Mix	\$42
Sm Parrot	\$40

PLAIN SEEDS

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Rape Seed	\$29
Hulled Oats	\$32

Orders over 10bags are discounted by 10%

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Kindest Regards Ray & Tereena Wust Australian Wildlife Supplies Ph. 0417749501

CBS Inc.---Calendar of Events---2025

Note that some Friday Night meetings have been changed to follow a Show or Club event.

12 Jan Sunday	ABS Inc Auction	Beenleigh Show Grounds Brisbane		
Jan 14 Tuesday	Committee Meeting Discuss Annual Show, Auction, Judge for YB Show & Breeders Show Zone Matters eg. carers etc. Incorporation review.	Evans residence	5.45 pm	
Feb 07	General Meeting Judges Meeting to follow.	North Rockhampton High School (NRHS)	7.15pm	Table Show A/A & Y/B & N/F FEATURE: My Management Program- Feeding for success" Craig Sander.
March 07	General Meeting	North Rockhampton High School (NRHS)	7.15pm	Table Show A/A & Y/B & N/F FEATURE : Show Preparation – Russell Ogden
March 10 Monday	SHOW ENTRIES due by 8:00pm	Phone, Text or emai	Show Secreta	ıry
March15 Saturday	57th ANNUAL SHOW Judge: TBC by Judges Panel Selling class included.	Nth R'ton High School Hall.	Bench by 8:50am	A/A & Y/B & NF Judging commences 9:00am
March 18 Tuesday	Committee Meeting Discuss ZONE & ANBC Agendas. Auction details Club Trip	Evans residence	5:45pm	
April 04	General Meeting	NRHS	7.15pm	Table Show A/A & Y/B & N/F FEATURE: :Breeding on Feather for Feather. Ian Schneider

April 05	Wynnum Auction	Capalaba		
Saturday		ShowgroundsS		
		mith Street		
April 07 CBS Inc.	. ANNUAL AUCTION ENTRIE	S DUE TODAY!!!!!!!		
Easter: Good	Friday April 18 - Monda	ay April 21	April 25. ANZ	AC Day
May General	May General Meeting to fo	llow Young Bird Selecti	on Show	
Meeting				
	CBS INC YOUNG BIRD	Mount Larcom	Benching	Y/B Rung 24 &
May 03	SELECTION SHOW.	Showgrounds	by 9:00am	NF Rung 25
Way 00	CEEEGIIGN GIIGW.	3	by 5.00am	Ni Kung 25
Saturday	May General Meeting to	Day of Show		Judging commences by
Cataraay	follow this SHOW	entries close at		9:10am
		8:30 am.		J. I Julii
	Draw of CLUB			CBS Members Raffle drawn.
	REWARDS for credit of	CBS Members		OBO Members Rame drawn.
	\$200 at CBS Auction	Only		
	·			
	North Qld Budgerigar	Venue: MACKAY		3:00 pm Judges Meeting
May 17	Zone Inc:			TBC
Saturday	1. Judges Panel &			3:30 pm Zone Delegates
	2. Delegates Meeting.			Meeting TBC
	North Qld Budgerigar			Benching by 8am
18 May	Zone Inc.	Venue: MACKAY		Judging starts after benching
Sunday				
	CHAMPIONSHIP			
	SHOW.			
Friday May 23	ANBC C'SHIP SHOW	North Queensland	See ANBC We	bsite for information and
Saturday 24		Budgerigar Zone	details, eg, Vei	nue, times, etc.
Sunday 25				
Monday 26		CAIRNS		
	ANDOR			
May 26	ANBC Delegates	CAIRNS		
Monday	Meeting			

	Pre-Auction Dinner	Venue:	6.30 for	North R'ton Hall opened
Sat June 07		Rocky Sports Club. Wandal TBC	7.00pm	from 2-4pm for setup & birds to be dropped off.
June 08 Sunday	ANNUAL WINTER AUCTION	Nth R'ton High School Hall.	Bench by 7.45am	View 8.am Starts at 9:00am
	 CBS Annual Show Bundaberg QBBA Auction, Brisbane] .		
July 04				Table Show
	General Meeting	North Rockhampton High School (NRHS)	7.15pm	A/A & Y/B & N/F FEATURE :Crop Feeding –
				Russell Ogden.
July 15 Tuesday	Committee Meeting	Venue: Evans	5:45pm	
rucsday	Discuss AGM, Club Trip, October Breeders Show, Judge,	residence	·	
L L 05 07 TD0	Visit to an Aviary TBC	OLUB ANNUAL		
July 25-27. TBC	Attend Moreton Club Annual Auction	CLUB ANNUAL EVENT		
August 01 AGM & Monthly Meeting)	ANNUAL GENERAL MEETING	North Rockhampton High School (NRHS)	7.15pm	No Table Show or FEATURE
	General & Judges Meetings to follow			
August 09 Newc Saturday	astle Budgerigar Auction			
Sept 05	General Meeting	NRHS	7.15pm	Table Show A/A & Y/B & N/F
				FEATURE : Breeding Lesser Varieties: Darrel Fisher & John Guinane

September 16 Tuesday	Committee Meeting Discuss Calendar of events, Venue booking. End of year event, Judge for Annual Show, donation for Meeting Room. Vendors for Auction 2026	Venue: Evans residence	5:45pm	
Oct 03	General Meeting	NRHS	7.15pm	Table Show A/A & Y/B & N/F FEATURE: Simple Versus Complex, Hobby versus Chore: Kev OC
Oct 06 Monday	ENTRIES for Breeders Show	due tonight 8:00pm	Phone, Text o	r email Show Secretary
Oct 11 Saturday	57 th BREEDERS SHOW Judge: TBC Selling class.	Nth R'ton High School Hall.	Benching by 8:50am	A/A & Y/B & NF Judging commences 9:00am
Nov 07	General Meeting	NRHS	7.15pm	Table Show A/A & Y/B & N/F FEATURE :Bring an Idea – All members. Q& A
Sunday Nov 23	CHRISTMAS BREAKUP,	ТВА		
Dec 05	General Meeting	NRHS	7.15pm	Table Show A/A & Y/B & N/F FEATURE : Medications for a healthy flock – Scott Eriksen
Dec 14	Committee Meeting If required to finalise Calendar 2026, etc.	Venue : Evans residencer		

<u>RINGS:</u> 2025 Rings are 65 cents each for coded and un-coded rings, sold in lots of 25. Postage is extra (\$5.00). Contact Shayla Evans. 0408 731 846

Capricornia Budgerigar Society Inc.









57th Annual Show. Saturday, 15th March 2025.

Venue: NORTH ROCKHAMPTON STATE HIGH SCHOOL Assembly Hall,

Berserker Street' North Rockhampton.

Judge: TBA

<u>Chief Steward:</u> Russell Ogden <u>Show Secretary:</u> Kev O'Callaghan

Entries: All entries must be on CBS approved entry forms

(provided)

Exhibitors need to use the class numbers as per this

schedule.

Entry Fee: \$2.00 per bird up to a maximum of \$20.00.

Team of Three: \$2.00 per team.

Entries Close: Monday 10th March, at 9 pm. kevocall@optusnet.com.au

ph **0411 956 345**

Late entries will not be accepted.

Benching: To be completed by 8-50 am.

Judging: Commences at 9-00 am.

All persons responsible for winning exhibits must be present for checking of rings on completion of judging or exhibits will be disqualified.

<u>Presentation of Trophies</u>: Approximately 30 minutes after completion of judging. Release of birds to follow presentation. The Chief Steward will advise time.

Food and drinks will be available throughout the day.

Please Note:

- Birds entered in any Class '28' must have the Variety NOMINATED on the Entry Form by the Owner.
- CBS Inc. Club show rules must be strictly adhered to.
- Proof of ownership must be produced for all winning exhibits, CBS rings excluded.
- Drinkers must be in show cages.
- Standard seed mix to be used as floor covering in cages.
- Cage stickers to be adhered on the RIGHT hand side of cage.
- It is the Exhibitor's responsibility to ensure all of their birds are nominated in the correct classes and mark cages accordingly.
- All birds entered must be Owner-bred.

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CAPRICORNIA BUDGERIGAR SOCIETY INC.BREEDERS SHOW AWARDS LIST

Grand Champion of Show.

Ch. Opposite Sex of Show.

Ch. Young Bird of Show

Ch. Intermediate Bird of Show

Ch. Beginner Bird of Show.

Ch. Nestfeather of Show.

Best Team of 3, must be all same Sex.

Champion Young Cock of Show

Champion Young Hen of Show

Jack Martin Trophy, plus \$25.00 Cash Prize

O'Callaghan Family Trophy.

Mitton Family Trophy.

Rod and Val Gardiner Trophy.

CBS Trophy.

CBS Trophy.

\$15.00 cash prize.

\$50 Cash Award

\$50 Cash Award

Champion Derby Bird.

Noel Shanahan Memorial Trophy.

Champion Derby Bird- Beginner.

CBS Trophy.

Derby Bird Cock and Hen.

Share the Derby Rings Prizemoney Pool.

CBS Variety Bird. (2025 is Greywing) CBS Trophy.

Best Lesser Variety Bird of Show.

The GFE Perpetual Trophy** donated by Fisher,

Guinane & Eriksen Families

** Best of Classes 7,8,9,12,13,14,19,20,21,26,28.

OPEN, INTERMEDIATE, BEGINNER CLASSES each receive:

Champion Any Age Cock
Champion Any Age Hen
Champion Young Cock
Champion Young Hen
Champion Nestfeather

\$15.00 cash prize

Reserve Champion Any Age Cock)
Reserve Champion Any Age Hen
Reserve Champion Young Cock
Reserve Champion Young Hen
Reserve Champion Nestfeather

\$10.00 cash prize

Champion overall in each of 27 ANBC Variety & AOSV:

\$15.00 Cash Award per variety

BUDGERIGAR SCHEDULE for CBS Inc. SHOWS

	1				T
VARIETY	ANY	ANY	YOUNG	YOUNG	NEST
	AGE	AGE	BIRD	BIRD HEN	FEATH
	COCK	HEN	COCK		ER
NORMAL GREEN	1	101	201	301	401
NORMAL GREY GREEN	2	102	202	302	402
NORMAL BLUE	3	103	203	303	403
NORMAL VIOLET	4	104	204	304	404
NORMAL GREY	5	105	205	305	405
YELLOW FACED BLUE (Normal Only)	6	106	206	306	406
AUSTRALIAN GOLDEN FACED	7	107	207	307	407
BLUE (Normal Only)					
BLACK EYED SELF	8	108	208	308	408
DILUTE	9	109	209	309	409
LUTINO	10	110	210	310	410
ALBINO	11	111	211	311	411
DARK EYED CLEAR	12	112	212	312	412
CLEARWING	13	113	213	313	413
GREYWING	14	114	214	314	414
CINNAMONWING	15	115	215	315	415
SPANGLE DOUBLE FACTOR	16	116	216	316	416
OPALINE	17	117	217	317	417
OPALINE A.O.S.V. (Includes Blackeye,	18	118	218	318	418
Clearwing, Greywing, Cinnamonwing)					
CLEARBODY (includes Opaline)	19	119	219	319	419
LACEWING (includes Opaline)	20	120	220	320	420
FALLOW	21	121	221	321	421
SPANGLE (Normal Only, not class 23	22	122	222	322	422
combination)	22	100	222	222	400
SPANGLE A.O.S.V. (includes Greywing, Cinnamonwing, Opaline, Fallow)	23	123	223	323	423
DOMINANT PIED (includes Greywing,	24	124	224	324	424
Cinnamonwing, Opaline, Fallow, Spangle)	27	124	227	324	727
DANISH RECECCIVE PIED (includes	25	125	225	325	425
Greywing, Cinnamon, Opaline, Fallow, Spangle)					
CRESTED	26	126	226	326	426
AUSTRALIAN WHITE CAP	27	127	227	327	427
A.O.V. / A.O.S.V. (includes Darkwing,	28	128	228	328	428
Saddleback)					

Birds entered in Class 28, 128, 228, 328, 428 must have the 'variety indicated on the Show Cage sticker by the exhibitor.

Please Note: only combinations of sections 8 to 15 is Yellow Faced Blue.See ANBC matrix at https://anbc.iinet.net.au/uploads/9/8/7/0/9870161/2019_anbc_estandard_2019_master.pd for combinations of other sections 16-27

ENTRY FORM acceptable for CBS Inc. Shows.

Name.	
Intermediate	Beginner . (tick one) \$2 per bird, maximum fee of \$20, ie no charge
Entry Fee: \$(\$2 per bird, maximum fee of \$20, ie no charge
after first 10 entries!) Ad	d \$2 per Team of Three.

Class #	Cage #	<u>Description</u>	Ring Number
<u> </u>	oago n	<u> </u>	

MEMBERSHIP APPLICATION / RENEWAL 2025

Capricornia Budgerigar Society Inc.



current year.

Forward to: Capricornia Budgerigar Society Inc.

Secretary: P.O. Box 10165 Frenchville 4701

Or email to cbudgerigars@gmail.com

Surname:				
Christian Name:		(all if p	(all if partnership)	
Address: Email:_ delivery of information	n to all members.	**This is vital	to allow prompt	
Phone Number:	Mob	oile:		
			l agree to	
keep my birds in a suitable environment and use appropriate husbandry practices				
My current exhibition status islntermediate, Beginner.)			(Open,	
Applicant's Signature				
Proposer's NameProposer's Signature				
Date				
Please make cheques payable to: " Capricornia Budgerigar Society Inc."				
Membership Rates for 2024:				
Senior: \$40.00	Partnership: \$40.00	Family: \$40.0	00	

Memberships due by January 01 each year. Membership after June 30 will be \$20 for remainder of

CBS Inc WEBPAGE: www.capbuds.org