

Entries Close Paper: Fri 24th October 2025, Online: Sun 26th October 2025

CHANGE OF JUDGE: Due to M Clark being unable to travel we are looking forward to having M Nilsson (Sweden) judge our beautiful dogs.



RARER GUNDOG SPANIEL CLUB OF VICTORIA

Championship Show

Bulla Exhibition Centre, Uniting Lane, Bulla

Victorian Gundog Club Championship Show held on the same day at the same grounds
Sunbury Canine Club & Vic Women's Club All Breeds Championship shows over the Melbourne Cup long weekend

Saturday 1st November 2025

Schedule of Classes: 1, 2, 3, 4, 5, 9, 10, 14 (owner/breeder/handler), 11, 12 (must be entire) and 18 (dogs and bitches)

Entries to the Show secretary, Mrs Caitlin Ryan, 9 Howland Place, Keysborough, Vic 3173, Phone: 0450576228 (no phone calls after 9pm). Email: c.j.ryan@optusnet.com.au Cheques made payable to Rarer Gundog Spaniel Club of Victoria. Entries can also be made via Show Manager. Donations can be forwarded with entries. Please give details.

Judge

Mr Mikael Nilsson (Sweden) – Spaniel Specialist

Order of judging: Clumber Spaniel, Field Spaniel, Irish Water Spaniel, Sussex Spaniel and Welsh Springer Spaniel.

Catalogue Electronic included in entry fee. \$5 for printed catalogue to be pre-purchased.

Entry Fees: Championship Show: Members 1st entry \$22, 2nd and subsequent entries \$17 per entry, members baby puppies \$10. Non-members 1st entry \$27, 2nd and subsequent \$22 per entry, no non-member discount for baby puppies.

Membership Fees Single - \$20, Dual/Family - \$30.

Judging Time 8:30 am.

Exhibit Numbers Number cards to be printed by exhibitors prior to the show, through Show Manager. A spare will be available at the secretary office.

Catering Available at the grounds.

Extreme weather the show will be conducted outside and will be subject to the DV Extreme Weather policy 7.6.8.

Covid This event is subject to COVID-19 restrictions at the time.

Prizes Trophy and sash/rosette for all In Show winners, Sash/rosette for all Best of Breed and Runner-up Best of Breed winners