



AXSTANE AGILITY CLUB

AGILITY DOG OF THE YEAR RULES



Competition runs from 1st January to 31st December.

Eligibility: open to all Full Members who have been training at least one year with the club. (This means being a member on 1st January of the points year under consideration). Points may be submitted only for dogs which have been trained at the club for a minimum of 6 months.

Dogs of any height can be included; dogs are defined by their grade as of 1st January, regardless of what grade they achieve by 31st December. Please name your dog's initial grade when submitting your points so that they are entered into the appropriate category. Failure to do so may mean that you miss out on a trophy!

Points are awarded as follows:

1 st – 30 points	16 th – 15 points
2 nd – 29 points	17 th – 14 points
3 rd – 28 points	18 th – 13 points
4 th – 27 points	19 th – 12 points
5 th – 26 points	20 th – 11 points
6 th – 25 points	21 st – 10 points
7 th – 24 points	22 nd – 9 points
8 th – 23 points	23 rd – 8 points
9 th – 22 points	24 th – 7 points
10 th – 21 points	25 th – 6 points
11 th – 20 points	26 th – 5 points
12 th – 19 points	27 th – 4 points
13 th – 18 points	28 th – 3 points
14 th – 17 points	29 th – 2 points
15 th – 16 points	30 th – 1 point

Unplaced clear – 1 point

Only classes at Kennel Club licensed OPEN agility shows count. Results from SPECIAL classes are acceptable (eg Power & Speed, Helter Skelter etc) but NOT pairs, teams, invitation events, knockouts and finals.

Points are awarded for a dog, regardless of handler, unless the handler is not a member of Axstane, when it will be at the committee's discretion.

Points should be emailed to the Axstane website (www.axstane.co.uk) within a month of the show where they were gained. Please state show, date, class, position and points earned, eg Axstane Show, 16th June, large agility grade 3, 4th = 27 points. For shows in December points must be submitted by 10th January in order to be counted before the February AGM when awards are presented.