

AKC Obedience Ranking - Great Danes

September 2024

Trial dates 10/1/2023 to 9/30/2024

Obedience scores as reported directly from AKC. Please check AKC website to verify your information.

Rankings are based on the current average score.

Only dogs with more than 1 score are included in the ranking calculations. Only the top 10 from each class are listed.

Report completed by Traci Rinoldo, Danegyrl@lifebytes.net.

Utility

Rank	Dog Name	Primary Owner	Average Score	High Score	1st	2nd	3rd	4th	#Q's	HIGHCM
1	RACH Lazy Days Gunpowder And Lead UD RM2 RAE2 AX OAJ OAP AJP NF NFP	Valery Stevens	174.00	174.50	1	1	0	0	2	0

Open

Rank	Dog Name	Primary Owner	Average Score	High Score	1st	2nd	3rd	4th	#Q's	HIGHT
1	Lazy Days A New Hope CDX BN RE AX AXJ OF CGC TKN	Shirley Spall	194.67	196.00	3	0	1	0	6	1
2	RACH Lazy Days Force Awakens CDX BN RM3 RAE3 AX AXJ XF SWA SCNE CGC TKN	Shirley Spall	194.14	198.00	0	1	1	3	7	0
3	Lazy Days Gunpowder And Lead CDX RM RAE AX OAJ OAP OJP NF NFP	Valery Stevens	189.00	191.00	1	1	0	0	2	0

Novice

Rank	Dog Name	Primary Owner	Average Score	High Score	1st	2nd	3rd	4th	#Q's	HIGHT
1	Lazy Days A New Hope CD BN RE NA NAJ OF CGC TKN	Shirley Spall	196.25	197.00	2	0	0	0	2	1
2	Lazy Days Sabbath Lord Of This World CD BN RA CGCA CGCU TKN	Zana Vernon	195.25	196.00	2	0	0	0	2	1
3	CH Wil-Joi It's Miller Time At Twin Oaks -V Wildwind CD BN RA BCAT CGC TKA	Laurie Lutton	194.33	196.00	0	2	1	0	3	0
4	Lazy Days Sail On Sailor CD	Dawn Essex	193.13	195.00	2	2	0	0	4	0
5	Lazy Days Welcome To The Future CD RN	Mary Shipman	189.88	194.50	0	2	1	1	4	0
6	PACH Dantrydanes Violets Are Blue CD BN RE FDC MXP4 MXPB MJP5 MJPS PAX NFP BCAT SWN SCA SIA SEA RATN TKI ATT VHMA	Faith Abend	189.75	194.50	1	1	0	0	2	0
7	CH Liberty's Chroma Keepsake CD RA FDC CGCA TKN	Dina Whitehouse	187.17	189.50	3	0	0	0	3	1
8	GCH CH Dulce Put A Cork In It CD BN RI CGC TKN	Tracy Powell	185.50	186.50	2	0	0	0	3	2
9	CH Flighty Foto White Christmas RA CA DCAT CGC TKI	Bev Klingensmith	184.00	185.00	2	0	0	0	2	0
10	Walter Amick RN	Andrea Amick	182.75	190.00	1	0	0	1	2	0