

NELLY

Nelly Group AB (LEI-kod 549300TY1ZF7FQEF0552) har under perioden 17 augusti 2026 – 21 augusti 2026 återköpt sammanlagt 150 000 egna stamaktier (ISIN-kod: SE0000114837) enligt nedan. Samtliga förvärv har genomförts på Nasdaq Stockholm av Danske Bank A/S, Danmark, Sverige Filial för Nelly Groups räkning. Efter nedanstående förvärv uppgår Nelly Groups innehav av egna aktier per den 21 augusti 2026 till 192 747 stamaktier och 437 989 aktier av serie C. Det totala antalet aktier i Nelly Group uppgår vid tidpunkten för detta pressmeddelande till 30 567 388, varav 30 129 399 stamaktier och 437 989 aktier av serie C.

Transaktionsdatum	Transaktionstid	Volym	Pris	Aggregerad volym (Antal Aktier)	Viktat Genomsnittspris (SEK)
20260817	10:11:31	82	35,44		
20260817	10:11:31	163	35,44		
20260817	10:11:31	244	35,44		
20260817	10:13:06	84	35,48		
20260817	10:13:06	168	35,48		
20260817	10:15:44	101	35,48		
20260817	10:17:57	288	35,5		
20260817	10:19:15	169	35,44		
20260817	10:19:15	253	35,44		
20260817	10:20:16	86	35,44		
20260817	10:20:16	86	35,44		
20260817	10:20:16	172	35,44		
20260817	10:27:15	73	35,28		
20260817	10:27:15	81	35,28		
20260817	10:27:15	81	35,28		
20260817	10:27:15	81	35,28		
20260817	10:32:39	29	35,42		
20260817	10:32:39	161	35,42		
20260817	10:32:39	162	35,42		

20260817	10:32:47	29	35,4		
20260817	10:32:47	52	35,4		
20260817	10:32:47	82	35,42		
20260817	10:32:47	164	35,42		
20260817	10:32:47	145	35,4		
20260817	10:32:47	183	35,4		
20260817	10:38:56	2	35,28		
20260817	10:41:41	139	35,3		
20260817	10:42:02	86	35,3		
20260817	10:42:02	86	35,3		
20260817	10:42:02	172	35,3		
20260817	10:51:48	14	35,34		
20260817	10:51:48	86	35,34		
20260817	10:55:02	35	35,42		
20260817	10:55:30	86	35,4		
20260817	10:55:30	86	35,4		
20260817	10:55:30	86	35,4		
20260817	10:56:24	74	35,38		
20260817	10:56:24	86	35,38		
20260817	10:58:14	83	35,5		
20260817	11:01:16	135	35,54		
20260817	11:01:16	398	35,54		
20260817	11:05:57	14	35,48		
20260817	11:06:24	14	35,48		
20260817	11:06:24	72	35,48		
20260817	11:06:24	86	35,48		
20260817	11:06:24	86	35,48		
20260817	11:15:18	40	35,5		
20260817	11:18:52	88	35,5		
20260817	11:18:52	88	35,5		
20260817	11:18:52	813	35,5		

20260817	11:23:30	87	35,5		
20260817	11:23:30	87	35,5		
20260817	11:27:58	87	35,6		
20260817	11:27:58	174	35,6		
20260817	11:27:58	174	35,6		
20260817	11:28:36	28	35,58		
20260817	11:28:36	82	35,58		
20260817	11:28:36	146	35,58		
20260817	11:28:36	174	35,58		
20260817	11:30:41	87	35,6		
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20260817	11:32:50	83	35,44		
20260817	11:32:50	86	35,44		
20260817	11:37:13	29	35,3		
20260817	11:37:13	81	35,3		
20260817	11:37:13	133	35,3		
20260817	11:42:40	88	35,12		
20260817	11:47:59	45	35,3		
20260817	11:47:59	126	35,3		
20260817	11:47:59	245	35,3		
20260817	11:53:49	87	35,18		
20260817	11:53:49	259	35,18		
20260817	11:53:50	250	35,14		
20260817	11:58:47	84	35,1		
20260817	11:58:47	84	35,1		
20260817	12:10:31	82	35,08		
20260817	12:10:31	88	35,08		
20260817	12:10:31	88	35,08		
20260817	12:23:32	80	35,18		
20260817	12:23:32	131	35,18		

20260817	12:23:32	198	35,18		
20260817	12:23:32	271	35,18		
20260817	12:42:47	38	35,12		
20260817	12:42:47	81	35,12		
20260817	12:42:47	81	35,12		
20260817	12:51:27	3	35,18		
20260817	12:51:27	28	35,18		
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20260817	13:07:58	70	35,06		
20260817	13:07:58	84	35,06		
20260817	13:07:58	84	35,06		
20260817	13:20:13	359	35,16		
20260817	13:20:27	167	35,3		
20260817	13:20:27	250	35,3		
20260817	13:20:27	271	35,3		
20260817	13:27:32	84	35,18		
20260817	13:27:32	167	35,18		
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20260817	13:30:59	237	35,32		
20260817	13:31:00	86	35,18		
20260817	13:35:18	167	35,32		
20260817	13:35:18	167	35,32		

20260817	13:35:18	164	35,16		
20260817	13:39:47	260	35,28		
20260817	13:39:47	385	35,28		
20260817	13:39:47	86	35,16		
20260817	13:43:23	87	35,14		
20260817	13:43:23	87	35,14		
20260817	13:43:23	87	35,14		
20260817	13:43:23	270	35,14		
20260817	13:59:59	1	35,1		
20260817	13:59:59	84	35,1		
20260817	13:59:59	84	35,1		
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20260817	13:59:59	86	35,1		
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20260817	13:59:59	87	35,1		
20260817	14:03:44	81	35,04		
20260817	14:03:44	376	35,04		
20260817	14:03:45	241	35		
20260817	14:10:39	86	35,24		
20260817	14:10:39	168	35,24		
20260817	14:10:39	257	35,24		
20260817	14:24:03	14	35,04		
20260817	14:25:42	5	35,04		
20260817	14:26:31	12	35,04		
20260817	14:36:10	111	35,16		
20260817	14:36:10	150	35,16		
20260817	14:39:24	106	35,2		
20260817	14:39:24	271	35,2		
20260817	14:43:42	276	35,24		

20260817	14:47:57	87	35,12		
20260817	14:47:57	87	35,12		
20260817	14:47:57	87	35,12		
20260817	14:51:05	84	35,1		
20260817	14:51:05	84	35,1		
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20260817	14:53:13	73	35		
20260817	14:58:56	9	34,98		
20260817	15:01:12	1	35,02		
20260817	15:06:18	404	35,1		
20260817	15:06:26	86	35,1		
20260817	15:06:26	323	35,1		
20260817	15:07:35	119	35,28		
20260817	15:07:35	271	35,28		
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20260817	15:13:40	24	35,26		
20260817	15:13:40	265	35,26		
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20260817	15:28:56	86	35,14		
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20260817	15:36:22	81	35,14		
20260817	15:40:14	89	35,24		
20260817	15:40:14	393	35,24		
20260817	15:40:54	766	35,24		
20260817	15:43:17	86	35,16		
20260817	15:43:17	86	35,16		

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20260817	15:52:45	270	35,24		
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20260817	15:53:48	28	35,12		
20260817	15:57:49	248	35,4		
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20260817	15:57:51	84	35,2		
20260817	15:57:51	84	35,2		
20260817	16:04:54	84	35,22		
20260817	16:04:54	48	35,24		
20260817	16:12:26	83	35,22		
20260817	16:12:26	84	35,22		
20260817	16:16:04	82	35,2		
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20260817	16:32:13	81	35,14		
20260817	16:32:13	81	35,14		
20260817	16:32:14	13	35,14		
20260817	16:32:14	68	35,14		
20260817	16:32:14	81	35,14		

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20260817	16:32:16	83	35,12		
20260817	16:33:11	6	35,28		
20260817	16:33:11	254	35,28		
20260817	16:37:26	84	35,02		
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20260817	16:41:37	98	35,28		
20260817	16:41:41	9	35,28		
20260817	16:41:44	43	35,28		
20260817	16:41:49	9	35,28		
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20260817	16:42:15	82	35,14		
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20260817	16:48:39	16	35,28		
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20260817	16:52:24	122	35,28		
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20260817	17:00:28	83	35,14		
20260817	17:00:28	20	35,14		
20260817	17:00:28	63	35,14		
20260817	17:00:28	83	35,14		
20260817	17:02:02	45	35,04		
20260817	17:02:21	15	35,04		
20260817	17:03:23	270	35,26		
20260817	17:05:35	270	35,38		

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20260817	17:05:57	373	35,44		
20260817	17:07:55	500	35,4		
20260817	17:15:47	270	35,42		
20260817	17:15:47	270	35,42		
20260817	17:15:50	61	35,44		
20260817	17:15:56	84	35,28		
20260817	17:17:02	26	35,18		
20260817	17:17:02	51	35,18		
20260817	17:17:09	53	35,2		
20260817	17:18:29	118	35,14		
20260818	9:20:51	64	35,38		
20260818	9:21:45	286	35,4		
20260818	9:21:54	1481	35,88		
20260818	9:21:54	13	35,88		
20260818	9:21:55	181	35,88		
20260818	9:21:58	350	35,72		
20260818	9:24:11	437	35,68		
20260818	9:27:28	311	35,62		
20260818	9:28:33	100	35,7		
20260818	9:31:01	88	35,62		
20260818	9:31:01	85	35,6		
20260818	9:31:48	62	35,52		
20260818	9:40:37	250	35,96		
20260818	9:40:37	29	35,96		
20260818	9:45:01	332	35,96		
20260818	9:45:24	82	35,9		
20260818	9:45:50	50	35,88		
20260818	9:48:05	35	35,84		
20260818	9:51:31	82	35,86		
20260818	9:51:47	87	35,82		

20260818	9:52:28	87	35,72		
20260818	9:56:37	82	36,02		
20260818	9:56:48	266	36,02		
20260818	9:59:50	192	36,18		
20260818	10:00:06	30	36,3		
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20260818	10:01:27	175	36,2		
20260818	10:02:01	62	36,3		
20260818	10:02:01	103	36,3		
20260818	10:05:06	82	36,2		
20260818	10:07:31	86	36,08		
20260818	10:07:31	86	36,08		
20260818	10:07:31	164	36,06		
20260818	10:07:31	164	36,02		
20260818	10:07:57	89	36		
20260818	10:07:57	75	36		
20260818	10:11:57	86	36		
20260818	10:12:17	51	36		
20260818	10:12:17	31	36		
20260818	10:16:49	82	36,16		
20260818	10:27:21	82	36,02		
20260818	10:30:49	165	36,2		
20260818	10:30:49	52	36,2		
20260818	10:31:08	15	36,2		
20260818	10:32:27	210	36,3		
20260818	10:32:27	275	36,3		
20260818	10:33:36	4	36,3		
20260818	10:39:36	250	36,34		
20260818	10:39:36	12	36,34		
20260818	10:40:37	85	36,24		
20260818	10:40:37	474	36,34		

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20260818	10:45:19	87	36,18		
20260818	10:49:18	82	36,02		
20260818	10:51:10	82	36		
20260818	10:51:10	81	36		
20260818	10:51:10	82	36		
20260818	10:51:10	81	36		
20260818	11:06:37	482	36,18		
20260818	11:12:14	264	36,1		
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20260818	11:14:20	18	36,04		
20260818	11:16:17	57	36,12		
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20260818	11:21:04	265	36,16		
20260818	11:25:41	52	36,28		
20260818	11:25:44	586	36,18		
20260818	11:31:12	298	36,18		
20260818	11:32:34	1477	36,02		
20260818	11:52:28	204	36,02		
20260818	11:53:34	20	36,02		
20260818	12:10:49	165	36,18		
20260818	12:10:49	83	36,12		
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20260818	12:34:27	31	36		
20260818	12:41:29	82	36		
20260818	13:02:15	84	36		
20260818	13:02:15	87	36		
20260818	13:04:47	87	36		

20260818	13:05:51	82	36		
20260818	13:05:51	140	36		
20260818	13:08:19	500	36		
20260818	13:09:41	83	35,76		
20260818	13:10:36	211	36,02		
20260818	13:10:36	77	36,02		
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20260818	13:29:53	86	35,94		
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20260818	14:09:03	174	35,9		
20260818	14:10:57	174	35,72		
20260818	14:15:54	135	35,9		
20260818	14:15:54	364	35,9		
20260818	14:24:04	163	35,72		
20260818	14:24:04	54	35,72		
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20260818	14:28:45	83	35,42		
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20260818	15:22:44	11	35,62		
20260818	15:25:36	84	35,4		
20260818	15:25:36	2	35,66		
20260818	15:25:36	123	35,66		
20260818	15:30:18	269	35,58		

20260818	15:43:14	19	35,6		
20260818	15:46:21	28	35,42		
20260818	15:52:59	19	35,64		
20260818	15:53:18	115	35,64		
20260818	16:01:56	269	35,74		
20260818	16:02:58	62	35,74		
20260818	16:04:05	247	35,54		
20260818	16:04:24	167	35,6		
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20260818	16:24:43	62	35,46		
20260818	16:29:01	176	35,32		
20260818	16:29:55	164	35,28		
20260818	16:36:17	22	35,72		
20260818	16:36:17	44	35,72		
20260818	16:36:20	12	35,66		
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20260818	16:36:51	33	35,6		
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20260818	16:41:27	155	35,62		
20260818	16:43:48	55	35,62		
20260818	16:44:39	38	35,62		
20260818	16:45:15	46	35,6		
20260818	16:53:37	172	35,5		
20260818	16:53:41	73	35,4		
20260818	17:02:15	269	35,68		
20260818	17:02:15	280	35,68		
20260818	17:02:15	268	35,68		

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20260819	9:06:31	268	35,54		
20260819	9:08:22	179	35,52		
20260819	9:10:31	84	35,38		
20260819	9:30:33	137	35,6		
20260819	9:31:03	71	35,6		
20260819	9:32:18	400	35,5		
20260819	9:36:38	81	35,5		
20260819	9:36:38	81	35,52		
20260819	9:38:19	106	35,52		
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20260819	9:41:35	96	35,52		
20260819	9:42:25	107	35,52		
20260819	9:50:07	200	35,48		
20260819	9:50:55	270	35,48		
20260819	9:50:55	94	35,48		
20260819	9:50:59	104	35,48		
20260819	9:51:00	100	35,48		
20260819	9:54:26	269	35,48		
20260819	9:54:26	269	35,48		
20260819	10:05:51	33	35,78		
20260819	10:05:51	112	35,78		
20260819	10:05:54	99	35,78		
20260819	10:05:58	101	35,78		
20260819	10:06:01	59	35,78		
20260819	10:06:02	109	35,78		
20260819	10:06:06	94	35,78		
20260819	10:06:10	110	35,78		
20260819	10:06:16	109	35,78		
20260819	10:06:16	930	35,78		

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20260819	10:07:46	133	35,58		
20260819	10:12:34	165	35,6		
20260819	10:22:15	519	35,8		
20260819	10:27:21	20	35,78		
20260819	10:27:42	97	35,78		
20260819	10:27:42	185	35,78		
20260819	10:32:48	9	35,78		
20260819	10:33:31	310	35,8		
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20260819	10:42:13	84	35,68		
20260819	10:42:13	84	35,68		
20260819	10:42:13	84	35,68		
20260819	10:42:13	84	35,68		
20260819	10:48:11	86	35,66		
20260819	11:04:06	30	35,64		
20260819	11:10:04	31	35,74		
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20260821	16:27:43	83	36,02		
20260821	16:27:43	11	36,02		
20260821	16:55:04	25	36,02		
20260821	15:42:34	88	36		
20260821	15:42:34	88	36		
20260821	16:21:52	81	36		
20260821	15:42:34	88	35,98		
20260821	16:11:29	38	35,98		
20260821	16:14:47	85	35,98		
20260821	16:14:47	85	35,98		
20260821	15:42:36	88	35,92		
20260821	15:42:36	88	35,92		
20260821	15:42:41	86	35,9		
20260821	15:42:41	171	35,9		
20260821	15:43:26	83	35,86		
20260821	15:49:25	84	35,86		
20260821	15:49:25	88	35,86	150 000	36,0349