

NELLY

Nelly Group AB (LEI-kod 549300TY1ZF7FQEF0552) har under perioden 7.9.2026 – 11.9.2026 återköpt sammanlagt 143 000 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 11.9.2026 till 633 747 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	Tranaktionstid	Volym	Pris	Aggregerad volym (Antal Aktier)	Viktat Genomsnittspris (SEK)
20260907	9:21:51	88	36,36		
20260907	9:21:51	88	36,36		
20260907	9:21:51	88	36,36		
20260907	9:21:51	333	36,36		
20260907	9:21:51	429	36,36		
20260907	9:21:51	516	36,36		
20260907	9:03:45	87	36,32		
20260907	9:03:45	87	36,32		
20260907	9:03:45	87	36,32		
20260907	9:21:51	264	36,32		
20260907	9:21:51	88	36,32		
20260907	9:21:51	88	36,32		
20260907	10:37:31	266	36,32		
20260907	10:37:31	29	36,32		
20260907	9:21:51	95	36,3		
20260907	9:21:51	95	36,3		
20260907	9:21:51	95	36,3		
20260907	10:54:40	1	36,26		
20260907	9:03:47	93	36,24		

20260907	9:03:47	93	36,24		
20260907	9:03:47	93	36,24		
20260907	10:32:29	179	36,22		
20260907	10:32:29	179	36,22		
20260907	10:32:29	179	36,22		
20260907	11:06:09	95	36,22		
20260907	11:06:09	95	36,22		
20260907	11:06:09	95	36,22		
20260907	11:06:09	94	36,22		
20260907	11:06:09	94	36,22		
20260907	11:06:09	94	36,22		
20260907	11:06:09	337	36,22		
20260907	9:04:47	1	36,2		
20260907	11:06:59	182	36,2		
20260907	11:06:59	182	36,2		
20260907	11:06:59	182	36,2		
20260907	11:21:48	274	36,2		
20260907	11:22:18	274	36,2		
20260907	11:29:06	274	36,2		
20260907	11:50:42	517	36,2		
20260907	11:50:42	480	36,2		
20260907	11:50:42	413	36,2		
20260907	10:37:32	4	36,16		
20260907	10:37:32	181	36,16		
20260907	10:37:32	185	36,16		
20260907	10:37:32	185	36,16		
20260907	9:31:54	88	36,12		
20260907	9:31:54	88	36,12		
20260907	9:31:54	88	36,12		
20260907	10:37:31	179	36,12		

20260907	10:37:31	179	36,12		
20260907	10:37:31	179	36,12		
20260907	11:51:33	7	36,1		
20260907	11:54:59	179	36,1		
20260907	11:54:59	269	36,1		
20260907	11:54:59	269	36,1		
20260907	9:34:18	90	36,08		
20260907	9:34:18	88	36,08		
20260907	9:34:18	90	36,08		
20260907	11:32:13	40	36,08		
20260907	11:44:43	10	36,08		
20260907	12:45:21	184	36,06		
20260907	12:45:21	184	36,06		
20260907	12:45:21	184	36,06		
20260907	12:57:04	291	36,06		
20260907	9:57:07	4	36,04		
20260907	9:57:07	96	36,04		
20260907	9:57:16	37	36,04		
20260907	9:57:59	31	36,04		
20260907	10:02:31	24	36,04		
20260907	10:02:31	41	36,04		
20260907	10:02:31	92	36,04		
20260907	10:02:31	31	36,04		
20260907	10:02:31	92	36,04		
20260907	10:09:36	20	36,04		
20260907	10:10:04	72	36,04		
20260907	10:10:04	12	36,04		
20260907	10:11:38	19	36,04		
20260907	10:13:37	65	36,04		
20260907	10:13:37	12	36,04		

20260907	10:13:37	92	36,04		
20260907	10:13:37	19	36,04		
20260907	10:13:37	20	36,04		
20260907	10:13:37	72	36,04		
20260907	10:13:37	256	36,04		
20260907	10:26:29	266	36,04		
20260907	9:42:56	96	36		
20260907	9:42:56	96	36		
20260907	9:42:56	96	36		
20260907	10:26:40	95	36		
20260907	10:26:40	95	36		
20260907	10:26:40	95	36		
20260907	11:57:06	94	36		
20260907	11:57:06	94	36		
20260907	11:57:06	94	36		
20260907	12:22:02	92	36		
20260907	12:22:02	183	36		
20260907	12:22:02	89	36		
20260907	12:22:02	92	36		
20260907	12:22:02	91	36		
20260907	14:53:53	238	36		
20260907	14:53:53	279	36		
20260907	14:53:53	3	36		
20260907	14:53:53	1	36		
20260907	15:00:55	41	36		
20260907	15:00:55	290	36		
20260907	15:00:59	268	36		
20260907	15:05:04	496	36		
20260907	15:09:27	278	36		
20260907	15:09:27	18	36		

20260907	15:09:27	312	36		
20260907	12:01:55	88	35,98		
20260907	12:01:55	87	35,98		
20260907	12:01:55	88	35,98		
20260907	12:01:55	88	35,98		
20260907	12:01:55	87	35,98		
20260907	12:01:55	87	35,98		
20260907	12:59:02	190	35,96		
20260907	12:59:02	95	35,96		
20260907	12:59:02	190	35,96		
20260907	12:59:02	95	35,96		
20260907	12:59:02	190	35,96		
20260907	12:59:02	95	35,96		
20260907	12:59:02	95	35,96		
20260907	12:59:02	95	35,96		
20260907	12:59:02	95	35,96		
20260907	12:59:02	95	35,96		
20260907	12:59:02	95	35,96		
20260907	12:59:02	95	35,96		
20260907	14:21:31	42	35,96		
20260907	14:21:31	140	35,96		
20260907	14:21:31	178	35,96		
20260907	14:21:31	182	35,96		
20260907	9:45:16	96	35,94		
20260907	9:45:16	96	35,94		
20260907	9:45:16	96	35,94		
20260907	14:25:47	88	35,94		
20260907	14:25:47	62	35,94		
20260907	14:25:47	88	35,94		
20260907	14:25:47	26	35,94		

20260907	12:05:29	178	35,92		
20260907	12:05:29	89	35,92		
20260907	12:05:29	89	35,92		
20260907	12:05:29	89	35,92		
20260907	13:12:45	53	35,9		
20260907	13:12:45	93	35,9		
20260907	13:15:17	93	35,9		
20260907	13:15:17	93	35,9		
20260907	13:15:17	40	35,9		
20260907	13:15:17	93	35,9		
20260907	13:15:17	93	35,9		
20260907	13:15:17	22	35,9		
20260907	13:15:17	53	35,9		
20260907	13:37:07	95	35,9		
20260907	13:37:07	95	35,9		
20260907	13:37:07	71	35,9		
20260907	13:37:07	94	35,9		
20260907	13:37:07	92	35,9		
20260907	13:37:07	22	35,9		
20260907	13:37:07	1	35,9		
20260907	13:37:07	93	35,9		
20260907	13:37:07	93	35,9		
20260907	13:37:07	92	35,9		
20260907	13:37:07	92	35,9		
20260907	14:26:26	85	35,9		
20260907	14:31:19	90	35,9		
20260907	14:31:19	4	35,9		
20260907	14:31:19	90	35,9		
20260907	14:31:19	85	35,9		
20260907	15:16:19	183	35,9		

20260907	15:16:19	98	35,9		
20260907	15:20:20	92	35,9		
20260907	15:20:20	85	35,9		
20260907	15:20:20	64	35,9		
20260907	15:20:58	92	35,9		
20260907	15:20:58	91	35,9		
20260907	15:20:58	28	35,9		
20260907	15:20:58	70	35,9		
20260907	15:34:00	90	35,88		
20260907	15:34:00	191	35,88		
20260907	15:38:37	183	35,88		
20260907	15:38:37	93	35,88		
20260907	15:39:50	184	35,88		
20260907	15:39:50	180	35,88		
20260907	15:39:50	93	35,88		
20260907	15:39:50	56	35,88		
20260907	15:39:50	94	35,88		
20260907	15:39:50	278	35,88		
20260907	15:39:57	3	35,88		
20260907	15:39:57	89	35,88		
20260907	15:39:57	179	35,88		
20260907	15:48:31	275	35,88		
20260907	16:03:06	89	35,88		
20260907	16:03:06	191	35,88		
20260907	15:48:31	177	35,86		
20260907	15:48:31	89	35,86		
20260907	15:48:31	88	35,86		
20260907	15:48:31	89	35,86		
20260907	15:48:31	92	35,86		
20260907	15:48:31	91	35,86		

20260907	15:48:31	92	35,86		
20260907	15:48:31	91	35,86		
20260907	14:38:46	89	35,84		
20260907	14:38:46	19	35,84		
20260907	14:40:45	8	35,84		
20260907	14:41:02	22	35,84		
20260907	16:06:40	7	35,84		
20260907	16:10:45	93	35,84		
20260907	16:10:45	86	35,84		
20260907	13:37:07	90	35,82		
20260907	13:37:07	90	35,82		
20260907	13:37:07	90	35,82		
20260907	14:07:56	50	35,82		
20260907	13:38:47	90	35,8		
20260907	13:38:47	58	35,8		
20260907	13:38:47	32	35,8		
20260907	13:38:47	58	35,8		
20260907	13:38:47	90	35,8		
20260907	13:38:47	90	35,8		
20260907	13:58:02	93	35,8		
20260907	13:58:02	89	35,8		
20260907	13:58:02	83	35,8		
20260907	15:48:31	150	35,8		
20260907	15:48:31	33	35,8		
20260907	15:48:31	59	35,8		
20260907	15:48:31	92	35,8		
20260907	15:48:31	66	35,8		
20260907	15:48:31	20	35,8		
20260907	15:59:55	91	35,76		
20260907	15:59:55	91	35,76		

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20260907	15:59:55	91	35,76		
20260907	15:51:39	92	35,74		
20260907	15:50:21	92	35,72		
20260907	16:11:19	96	35,72		
20260907	16:11:19	96	35,72		
20260907	16:19:34	276	35,7		
20260907	16:22:52	202	35,7		
20260907	13:45:25	90	35,68		
20260907	13:45:25	96	35,68		
20260907	13:45:25	90	35,68		
20260908	11:46:22	95	36,62		
20260908	11:46:22	95	36,62		
20260908	11:46:49	188	36,6		
20260908	11:46:49	188	36,6		
20260908	11:46:49	188	36,6		
20260908	11:46:49	91	36,6		
20260908	11:46:49	94	36,6		
20260908	11:46:49	282	36,6		
20260908	14:33:57	93	36,6		
20260908	14:33:57	229	36,6		
20260908	14:34:12	352	36,56		
20260908	14:34:12	3	36,56		
20260908	14:34:12	178	36,56		
20260908	14:34:12	283	36,54		
20260908	14:34:12	181	36,54		
20260908	14:34:12	352	36,54		
20260908	14:34:12	91	36,54		
20260908	11:57:52	93	36,48		
20260908	11:57:52	93	36,48		

20260908	11:57:52	88	36,48		
20260908	11:57:52	186	36,48		
20260908	11:57:52	93	36,48		
20260908	11:58:55	40	36,46		
20260908	11:59:18	95	36,46		
20260908	11:59:18	95	36,46		
20260908	11:59:18	55	36,46		
20260908	11:59:18	40	36,46		
20260908	14:40:37	96	36,46		
20260908	13:28:32	117	36,42		
20260908	13:28:32	168	36,42		
20260908	15:08:36	438	36,42		
20260908	15:08:36	2	36,42		
20260908	15:08:36	446	36,42		
20260908	15:08:36	352	36,42		
20260908	11:42:07	1	36,4		
20260908	11:42:07	201	36,4		
20260908	11:43:40	242	36,4		
20260908	11:43:40	759	36,4		
20260908	12:01:33	73	36,4		
20260908	12:09:33	88	36,4		
20260908	12:09:33	88	36,4		
20260908	12:09:33	88	36,4		
20260908	14:00:39	349	36,4		
20260908	14:00:39	613	36,4		
20260908	14:00:39	348	36,4		
20260908	14:00:39	350	36,4		
20260908	14:00:39	351	36,4		
20260908	14:00:39	87	36,4		
20260908	14:00:39	82	36,4		

20260908	14:00:39	4	36,4		
20260908	14:09:41	88	36,4		
20260908	14:09:41	88	36,4		
20260908	15:12:45	95	36,4		
20260908	15:12:45	95	36,4		
20260908	15:12:45	15	36,4		
20260908	14:04:44	96	36,38		
20260908	14:20:02	50	36,36		
20260908	13:08:22	89	36,34		
20260908	15:28:45	15	36,34		
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20260908	13:05:06	271	36,3		
20260908	13:10:46	5	36,3		
20260908	13:17:43	1	36,3		
20260908	13:18:25	4	36,3		
20260908	13:18:32	89	36,3		
20260908	13:18:32	93	36,3		
20260908	13:18:32	175	36,3		
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20260908	13:18:32	5	36,3		
20260908	13:18:32	92	36,3		
20260908	13:18:32	93	36,3		
20260908	13:18:32	88	36,3		

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20260908	15:29:28	95	36,3		
20260908	15:29:28	95	36,3		
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20260908	13:37:00	52	36,26		
20260908	13:37:00	18	36,26		
20260908	12:48:38	89	36,24		
20260908	12:48:38	96	36,24		
20260908	12:48:38	96	36,24		
20260908	12:44:00	53	36,22		
20260908	15:32:57	95	36,22		
20260908	15:32:57	95	36,22		
20260908	15:32:57	190	36,22		
20260908	12:27:57	3	36,2		
20260908	12:56:31	5	36,2		
20260908	15:32:57	54	36,2		
20260908	11:08:30	373	36,14		
20260908	11:08:30	94	36,14		
20260908	11:08:30	467	36,14		
20260908	11:08:30	17	36,14		
20260908	11:08:30	450	36,14		
20260908	15:39:10	90	36,14		
20260908	15:39:10	90	36,14		
20260908	15:39:10	91	36,14		

20260908	15:39:10	92	36,14		
20260908	15:39:10	92	36,14		
20260908	15:39:10	92	36,14		
20260908	11:31:39	60	36,1		
20260908	10:21:16	183	36,08		
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20260908	10:46:43	284	36,06		
20260908	15:53:16	90	36,04		
20260908	15:53:16	93	36,04		
20260908	15:53:16	90	36,04		
20260908	10:11:08	37	36		
20260908	10:11:41	112	36		
20260908	10:11:41	140	36		
20260908	10:12:25	65	36		
20260908	10:12:25	177	36		
20260908	10:12:25	88	36		
20260908	10:12:25	88	36		
20260908	10:12:25	265	36		
20260908	10:12:25	88	36		
20260908	10:12:25	89	36		
20260908	10:12:25	107	36		
20260908	10:12:25	88	36		
20260908	10:12:25	265	36		
20260908	10:12:25	88	36		

20260908	10:12:25	335	36		
20260908	10:12:25	1	36		
20260908	10:12:25	89	36		
20260908	10:12:25	88	36		
20260908	10:12:25	88	36		
20260908	10:12:25	177	36		
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20260908	15:53:16	92	36		
20260908	15:53:16	90	36		
20260908	15:53:16	75	36		
20260908	15:58:32	92	36		
20260908	15:58:32	90	36		
20260908	10:12:25	92	35,98		
20260908	10:12:25	92	35,98		
20260908	10:12:25	92	35,98		
20260908	10:48:53	457	35,98		
20260908	10:48:53	577	35,98		
20260908	10:52:31	72	35,98		
20260908	10:52:31	464	35,98		
20260908	10:52:31	183	35,98		
20260908	10:52:31	21	35,98		
20260908	10:52:31	91	35,98		
20260908	10:52:31	93	35,98		
20260908	10:52:31	1	35,98		
20260908	10:52:31	91	35,98		
20260908	16:00:40	92	35,98		
20260908	16:00:40	18	35,98		
20260908	16:02:15	90	35,96		

20260908	16:02:15	18	35,96		
20260908	16:02:15	74	35,96		
20260908	09:44:28	91	35,92		
20260908	09:44:37	91	35,92		
20260908	09:44:37	91	35,92		
20260908	09:44:37	91	35,92		
20260908	16:09:55	96	35,92		
20260908	16:09:55	96	35,92		
20260908	09:33:58	95	35,9		
20260908	09:33:58	91	35,9		
20260908	09:59:01	95	35,88		
20260908	09:59:01	95	35,88		
20260908	09:59:01	95	35,88		
20260908	09:31:11	287	35,86		
20260908	09:31:11	382	35,86		
20260908	09:31:11	382	35,86		
20260908	16:12:47	24	35,84		
20260908	16:12:55	66	35,84		
20260908	16:12:55	91	35,84		
20260908	16:12:55	91	35,84		
20260908	09:38:49	20	35,76		
20260908	09:42:57	12	35,76		
20260908	16:42:00	71	35,76		
20260908	09:36:01	19	35,74		
20260908	09:36:23	10	35,74		
20260908	09:23:25	196	35,7		
20260908	09:22:04	175	35,66		
20260908	09:22:04	111	35,66		
20260908	09:22:04	273	35,66		
20260908	09:22:04	96	35,66		

20260908	09:13:11	96	35,64		
20260908	09:13:11	96	35,64		
20260908	09:13:11	89	35,64		
20260908	09:04:56	92	35,58		
20260908	09:05:30	89	35,58		
20260908	09:05:30	89	35,58		
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20260911	11:15:04	132	35,54		
20260911	11:15:04	19	35,54		
20260911	14:30:01	96	35,54		

20260911	14:30:01	99	35,54		
20260911	10:55:03	40	35,52		
20260911	10:55:03	145	35,52		
20260911	10:55:03	189	35,52		
20260911	13:58:56	4	35,52		
20260911	14:05:57	36	35,52		
20260911	14:46:14	23	35,52		
20260911	14:58:56	8	35,52		
20260911	15:05:49	263	35,52		
20260911	15:05:49	277	35,52		
20260911	15:05:49	98	35,52		
20260911	15:05:49	92	35,52		
20260911	15:05:49	90	35,52		
20260911	15:05:49	93	35,52		
20260911	15:05:49	90	35,52		
20260911	15:05:49	92	35,52		
20260911	15:05:49	91	35,52		
20260911	15:05:49	92	35,52		
20260911	09:18:21	97	35,5		
20260911	09:18:21	40	35,5		
20260911	09:18:21	51	35,5		
20260911	14:30:02	97	35,5		
20260911	14:30:02	99	35,5		
20260911	10:59:42	458	35,48		
20260911	11:25:38	2	35,48		
20260911	14:39:12	178	35,48		
20260911	14:39:12	182	35,48		
20260911	14:39:12	88	35,48		
20260911	14:39:12	76	35,48		
20260911	15:06:21	579	35,44		
20260911	15:06:21	593	35,44		

20260911	15:06:21	1053	35,44		
20260911	15:06:21	1099	35,44		
20260911	10:28:18	60	35,42		
20260911	14:30:12	30	35,4		
20260911	15:06:45	92	35,3		
20260911	15:28:30	533	35,24		
20260911	15:10:17	95	35,2		
20260911	15:29:38	289	35,2		
20260911	15:29:38	94	35,2		
20260911	15:32:58	94	35,2		
20260911	15:32:58	97	35,2		
20260911	15:33:24	95	35,18		
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20260911	16:06:14	17	35,18		
20260911	16:06:14	237	35,18		
20260911	15:33:33	51	35,16		
20260911	15:51:31	26	35,16		
20260911	15:51:31	466	35,16		
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20260911	16:07:09	639	35		
20260911	16:07:09	576	35		
20260911	16:16:56	293	35		
20260911	16:21:58	293	35		
20260911	16:59:05	263	34,98		

20260911	16:47:42	96	34,96		
20260911	16:47:42	136	34,96		
20260911	16:13:11	290	34,88		
20260911	16:13:11	198	34,88		
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