

Abfuhrgebiet:	<b>Nordassel / Alle Straßen</b>		
Legende:	RE = Restabfall	BIO = Bioabfall WB = Weihnachtsbaum	BS = Baumschnittsammlung
	PA = Papier/Pappe	SCH = Schadstoffsammlung	GS = Gelber Sack

Januar 2017	Februar 2017	März 2017	April 2017	Mai 2017	Juni 2017
1	1	1	1	1 (18.KW)	1 RE BIO
2 (1.KW)	2 BIO GS	2 BIO GS	2	2	2
3	3	3	3 (14.KW)	3	3
4	4	4	4	4	4
5 BIO GS	5	5	5	5 RE BIO	5 (23.KW)
6	6 (6.KW)	6 (10.KW)	6 RE	6	6
7	7	7	7	7	7
8	8	8	8	8 (19.KW)	8
9 (2.KW)	9 RE	9 RE	9	9	9 BIO GS
10	10	10	10 (15.KW)	10	10
11	11	11	11	11 BIO GS	11
12 RE	12	12	12 BIO GS	12	12 (24.KW)
13	13 (7.KW)	13 (11.KW)	13	13	13
14	14	14	14	14	14
15	15	15	15	15 (20.KW)	15 RE BIO PA
16 (3.KW)	16 BIO GS	16 BIO GS	16	16	16
17	17	17	17 (16.KW)	17	17
18	18	18	18 BS	18 RE BIO PA	18
19 BIO GS WB	19	19	19	19	19 (25.KW)
20	20 (8.KW)	20 (12.KW)	20	20	20
21	21	21	21 RE BIO PA	21	21
22	22	22	22	22 (21.KW)	22 BIO GS
23 (4.KW)	23 RE PA	23 RE PA	23	23	23
24	24	24	24 (17.KW)	24	24
25	25	25	25	25	25
26 RE PA	26	26	26	26 BIO GS	26 (26.KW)
27	27 (9.KW)	27 (13.KW)	27 BIO GS	27	27
28	28	28	28	28	28
29		29	29	29 (22.KW)	29 RE BIO
30 (5.KW)		30 BIO GS	30	30	30
31		31		31	

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Juli 2017	August 2017	September 2017	Oktober 2017	November 2017	Dezember 2017
1	1	1	1	1	1
2	2	2	2 (40.KW)	2	2
3 (27.KW)	3 BIO GS	3	3	3 RE BIO PA	3
4	4	4 (36.KW)	4	4	4 (49.KW)
5	5	5	5	5	5
6 BIO GS	6	6	6 RE BIO PA	6 (45.KW)	6
7	7 (32.KW)	7 RE BIO PA	7	7	7 BIO GS
8	8	8	8	8	8
9	9	9	9 (41.KW)	9 BIO GS	9
10 (28.KW)	10 RE BIO PA	10	10	10	10
11	11	11 (37.KW)	11	11	11 (50.KW)
12	12	12	12 BIO GS	12	12
13 RE BIO PA	13	13	13	13 (46.KW)	13
14	14 (33.KW)	14 BIO GS	14	14 BS	14 RE
15	15	15	15	15	15
16	16	16	16 (42.KW)	16 RE	16
17 (29.KW)	17 BIO GS	17	17	17	17
18	18	18 (38.KW)	18	18	18 (51.KW)
19	19	19	19 RE BIO	19	19
20 BIO GS	20	20	20	20 (47.KW)	20
21	21 (34.KW)	21 RE BIO	21	21	21 BIO GS
22	22	22	22	22	22
23	23	23	23 (43.KW)	23 BIO GS	23
24 (30.KW)	24 RE BIO	24	24	24	24
25	25	25 (39.KW)	25	25	25 (52.KW)
26	26	26	26 BIO GS	26	26
27 RE BIO	27	27	27	27 (48.KW)	27
28	28 (35.KW)	28 BIO GS	28	28	28
29	29	29	29	29	29 RE PA
30	30	30	30 (44.KW)	30 RE PA	30
31 (31.KW)	31 BIO GS		31		31