

Field Emergence - 2015, 2016 & 2017

2015			2016			2017			3-Year Percentage of Commercial Mean		
Variety	%	Rank	Variety	%	Rank	Variety	%	Rank	Variety	%	Rank
ACH 260 (Aph)	83.1	1	ACH 260 (Aph)	79.9	1	Beta 7099 (Aph)	83.0	1	ACH 012	103.1	1
Beta 7373 (Aph)	82.9	2	ACH 352 (Aph & Rzc)	78.8	2	ACH 260	82.9	2	Beta 73MN (Aph)	102.0	2
ACH 012 (Aph)	82.9	3	ACH 830 (Aph & Rzc)	77.7	3	Beta 73MN (Aph) ^a	82.0	3	ACH 352 (Aph & Rzc) ^a	101.8	3
Hilleshög 4062 (Aph & Rzc)	81.9	4	ACH 012 (Aph)	77.5	4	ACH 659	81.8	4	Beta 7099 (Aph)	100.6	4
Hilleshög 9517 (Aph & Rzc)	81.1	5	Betaseed 73MN (Aph)	75.1	5	SES/VdH 746	81.7	5	ACH 830 (Rzc)	100.5	5
ACH 228 (Aph)	80.1	6	Betaseed 7550 (Aph)	74.6	6	ACH 609 (Aph)	81.3	6	Hilleshög 4062 (Rzc)	99.1	6
SES/Vdh 633 (Aph)	79.2	7	Hilleshög 9528 (Aph)	74.0	7	Hilleshög 4062 (Rzc)	80.3	7	Beta 7550 (Aph)	98.7	7
Beta 73MN (Aph & Rzc)	79.0	8	Betaseed 7373 (Aph)	73.8	8	ACH 012	78.5	8	Beta 7540 (Aph)	96.5	8
ACH 352 (Aph & Rzc)	78.9	9	Betaseed 7099 (Aph)	71.3	9	Beta 7540 (Aph)	78.4	9	ACH 228 (Aph)	96.2	9
Beta 7099 (Aph)	78.7	10	Hilleshög 4302 (Aph & Rzc)	70.3	10	ACH 352 (Aph & Rzc) ^a	78.3	10	Hilleshög 9528 (Aph)	95.9	10
ACH 830 (Aph & Rzc)	77.6	11	Betaseed 7540 (Aph)	69.8	11	Beta 7550 (Aph)	78.0	11	SES/VdH 655 (Aph)	94.7	11
Hilleshög 4022 (Aph & Rzc)	76.9	12	ACH 228 (Aph)	68.0	12	Hilleshög 9528 (Aph)	77.6	12	SES/VdH 746	92.9	12
Hilleshög 4302 (Aph & Rzc)	72.6	13	SES 746 (Aph)	68.0	13	ACH 830 (Rzc)	77.5	13	Hilleshög 4302 (Rzc)	92.7	13
SES/Vdh 747 (Aph)	70.9	14	Hilleshög 4062 (Aph & Rzc)	67.3	14	ACH 228 (Aph)	74.7	14	ACH 508	91.5	14
Hilleshög 9528 (Aph)	70.5	15	ACH 508 (Aph)	66.8	15	SES/VdH 655 (Aph)	73.8	15	ACH 260	82.0	15
SES/VDH 746 (Aph)	65.4	16	SES 747 (Aph)	66.0	16	ACH 508	73.8	16	SES/VdH 747	69.8	16
SES/Vdh 631(Aph)	64.8	17			SES/VdH 747	72.6	17				
					Hilleshög 4302 (Rzc)	71.9	18				
					SES/VdH 762	70.0	19				
					Hilleshög 9881 (Aph) ^a	66.9	20				

2-Year Percentage of Commercial Mean		
Variety**	%	Rank
ACH 659	107.0	1
ACH 609 (Aph)	106.3	2
SES/VdH 762	88.8	3
Hilleshög 9881 (Aph) ^a	87.6	4

- Mean = Approved varieties with at least 3 years of commercial seed (77.2%) - Approved variety mean (2017 - 8 varieties, 2016 - 6 varieties, & 2015 - 4 varieties)

** Variety has only 2 years of data and the mean is based upon 2-year commercial mean (76.45%)

^a = No seed available in 2018