Field Emergence - 2017, 2018 & 2019

2017		
Variety	%	Rank
Beta 7099 (Aph)	83.0	1
ACH 260	82.9	2
Beta 73MN (Aph)	82.0	3
ACH 659	81.8	4
SES/VdH 746	81.7	5
ACH 609 (Aph)	81.3	6
Hilleshög 4062 (Rzc)	80.3	7
ACH 012	78.5	8
Beta 7540 (Aph)	78.4	9
ACH 352 (Aph & Rzc)	78.3	10
Beta 7550 (Aph)	78.0	11
Hilleshög 9528 (Aph)	77.6	12
ACH 830 (Rzc)	77.5	13
ACH 228 (Aph)	74.7	14
SES/VdH 655 (Aph)	73.8	15
ACH 508	73.8	16
SES/VdH 747	72.6	17
Hilleshög 4302 (Rzc)	71.9	18
SES/VdH 762	70.0	19
Hilleshög 9881 (Aph)	66.9	20

2018		
Variety	%	Rank
ACH 765 (CLS)	68.6	1
Beta 7099	67.7	2
ACH 830	66.4	3
Beta 7755 (Rzc)	66.4	4
ACH 228 (Aph)	65.8	5
ACH 260	65.7	6
Beta 7727 (Aph)	63.6	7
Beta 7741 (Aph/CLS)	63.2	8
ACH 659 (CLS)	62.5	9
SES/VdH 655	62.5	10
ACH 012	62.0	11
SES/VdH 762 (CLS)	61.5	12
Hilleshög 4302 (Rzc)	61.2	13
ACH 771 (Rzc)	60.8	14
Hilleshög 9881 (CLS)	59.1	15
Beta 7540 (CLS)	58.7	16
ACH 609	58.6	17

2019		
Variety	%	Rank
ACH 659	80.0	1
Beta 7748 (CLS)	79.1	2
Beta 7741 (Aph/CLS)	78.9	3
ACH 765	78.6	4
ACH 830	78.5	5
Beta 7845 (Aph/CLS)	78.5	6
ACH 771 (Rzc)	77.0	7
Beta 7099	75.5	8
SES/VdH 762 (CLS)	74.7	9
ACH 012	74.3	10
ACH 228 (Aph)	74.2	11
Seedex 1972	73.9	12
SES/VdH 655	73.5	13
SES/VdH 788 (Rzc)	71.4	14
Seedex 1986	70.7	15
Hilleshög 4302	70.6	16
Beta 7727 (Aph)	70.1	17
Beta 7755 (Rzc)	68.8	18
Seedex 1985	63.5	19
Seedex 1973	60.2	20

3-Year Percentage of Commercial Mean		
Variety	%	Rank
ACH 765	104.7	1
Beta 7099	104.1	2
ACH 659	103.2	3
Beta 7748 (CLS)	102.9	4
ACH 830	102.3	5
Beta 7741 (Aph/CLS)	101.2	6
ACH 771 (Rzc)	99.4	7
Seedex 1972	99.3	8
ACH 012	98.8	9
ACH 228 (Aph)	98.8	10
Beta 7755 (Rzc)	98.4	11
Beta 7727 (Aph)	96.6	12
SES/VdH 655	96.5	13
SES/VdH 762 (CLS)	94.9	14
Hilleshög 4302	93.7	15
Seedex 1973	92.4	16

2-Year Percentage of Commercial Mean		
Variety**	%	Rank
Beta 7845 (Aph/CLS)	107.0	1
Seedex 1986	100.5	2
SES/VdH 788 (Rzc)	99.8	3
Seedex 1985	91.5	4

- Mean = Approved varieties with at least 3 years of commercial seed (72.5%) - Approved variety mean (2019 - 7 varieties, 2018 - 7 varieties, & 2017 - 8 varieties)

** Variety has only 2 years of data and the mean is based upon 2-year commercial mean (69.1%)