

Vegetable section				
Availability of vegetable TL seeds with NSC 01.01.2018				
S.No	Crop / Variety	VPC (N) Agra (Qty in Kg)	VPC (S) NSC SBD, (Qty in Kg)	Total (Qty in Kg)
1	Bhindi A4	1881.00	0.00	1881.00
2	Bhindi AA	0.00	8845.00	8845.00
3	Bhindi KP	0.00	42.00	42.00
4	Bhindi VU	11270.00	0.00	11270.00
5	Bottlegourd PN	0.00	64.00	64.00
6	Bottlegourd Pb Komal	241.70	0.00	241.70
7	Bottlegourd PSPL	14.20	337.00	351.20
8	Brinjal PK	23.25	0.00	23.25
9	Cabbage GA	67.00	0.00	67.00
10	Capsicum CW	451.15	0.00	451.15
11	Carrot Rudhira	3244.83	0.00	3244.83
12	Chillies G 4	0.00	667.66	667.66
13	Chillies PC 1	0.00	582.00	582.00
14	Chillies PJ	241.50	2654.78	2896.28
15	Chillies PSB	198.95	0.00	198.95
16	Cowpea KK	0.00	629.29	629.29
17	Dhania CS 4	0.00	21838.55	21838.55
18	Dhania PH	608.00	0.00	608.00
19	Dhania RCR 728	4508.25	135.10	4643.35
20	Dolichos KB	0.00	9608.91	9608.91
21	Dolichos PEP	23.55	5220.12	5243.67
22	Frenchbean A Suvidha	0.00	469.00	469.00
23	Guar PNB	0.00	769.08	769.08
24	Knol Khol WV	304.86	0.00	304.86
25	Methi PEB	614.00	0.00	614.00
26	Onion AFDR	4991.57	1256.19	6247.76
27	Onion AFLR	465.55	423.74	889.29
28	Palak AG	36710.25	19017.78	55728.03
29	Palak PB	18578.75	0.00	18578.75
30	Peas AP 3	136.00	0.00	136.00
31	Peas KU	499.00	0.00	499.00
32	Radish KH	0.00	106.00	106.00
33	Radish PC	0.00	100.00	100.00
34	Snapmelon AHS 82	59.20	0.00	59.20
35	Tinda Ludhiana	4423.91	0.00	4423.91
36	Tomato Pusa Rohini	0.00	87.00	87.00
37	Tomato PKM 1	0.00	288.00	288.00
	Hybrids			
38	Bottlegourd PH 3	47.23	2.00	49.23
39	Brinjal PH 5	0.00	266.00	266.00

40	Brinjal PH 6	5.94	31.20	37.14
41	Carrot Vasudha	163.97	0.00	163.97
42	Tomato PH 2	0.00	24.60	24.60
43	Tomato PH 4	0.00	195.95	195.95
	Total	76622.61	64773.94	141396.55
	Seed available at CS Farms / NSC Kanpur			
44	Onion AFDR NSC Pune			9117.00
45	Onion AFLR NSC Pune			7586.00
46	Onion Bhima Super NSC Pune			4210.00
47	Peas Arkel C/s at NSC Kanpur/ Hempur/ CSF Hissar			114500.00
48	Peas AP 3 C/s available at NSC Kanpur			58400.00
	Grand Total	76622.61	64773.94	335209.55