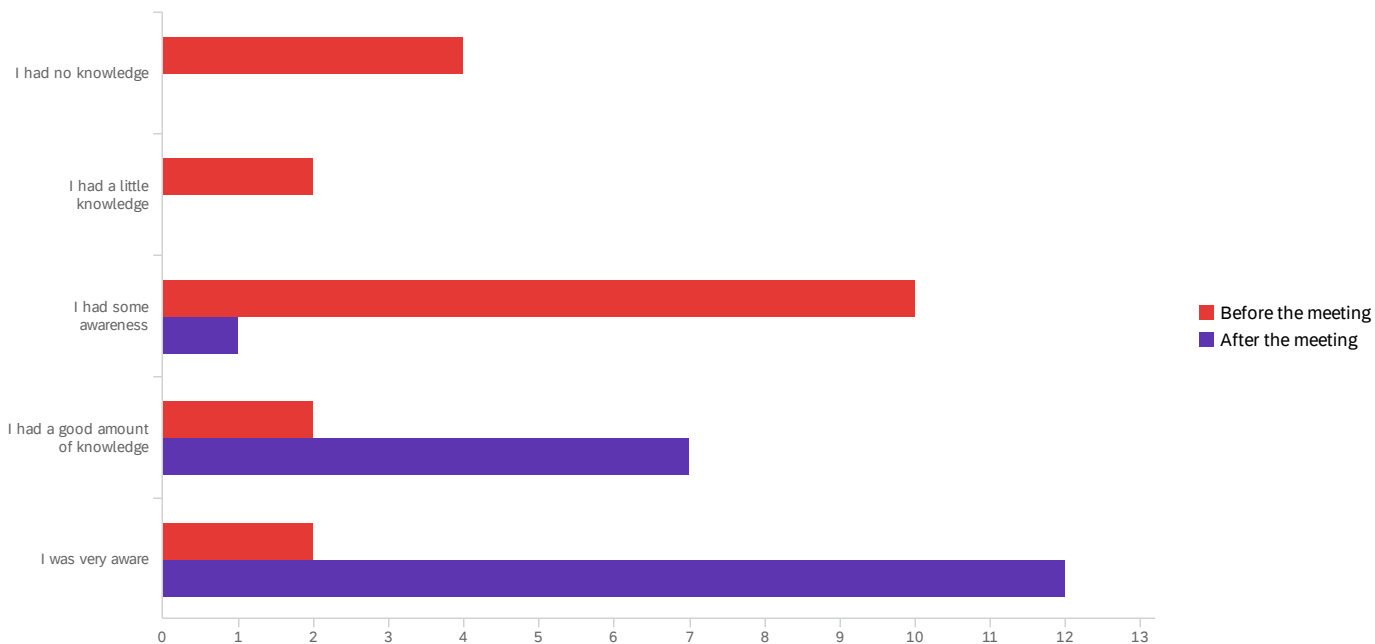


Default Report

Garlic Grower Field-Based Disease Management Survey

May 1, 2020 11:21 AM MDT

Q1 - Fusarium Bulb Rot

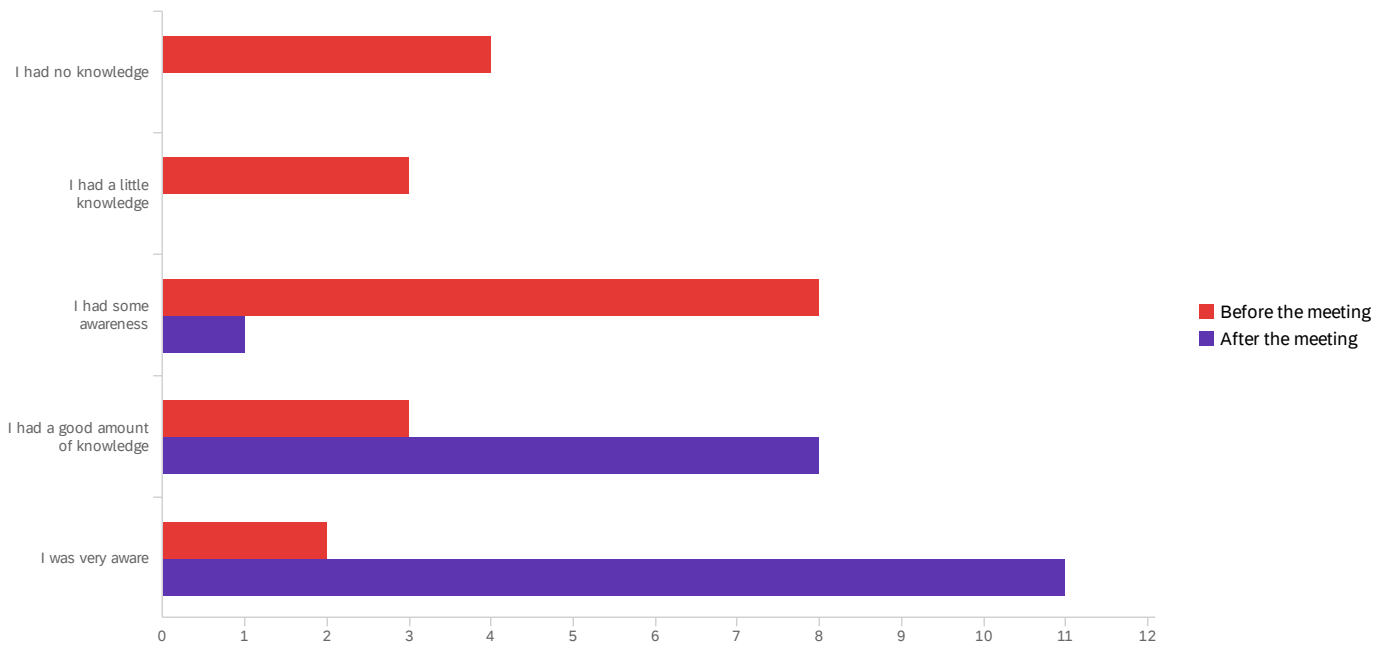


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Before the meeting	1.00	5.00	2.80	1.17	1.36	20
2	After the meeting	3.00	5.00	4.55	0.59	0.35	20

#	Field	I had no knowledge	I had a little knowledge	I had some awareness	I had a good amount of knowledge	I was very aware	Total
1	Before the meeting	20.00% 4	10.00% 2	50.00% 10	10.00% 2	10.00% 2	20
2	After the meeting	0.00% 0	0.00% 0	5.00% 1	35.00% 7	60.00% 12	20

Showing rows 1 - 2 of 2

Q3 - Fusarium Basil Rot

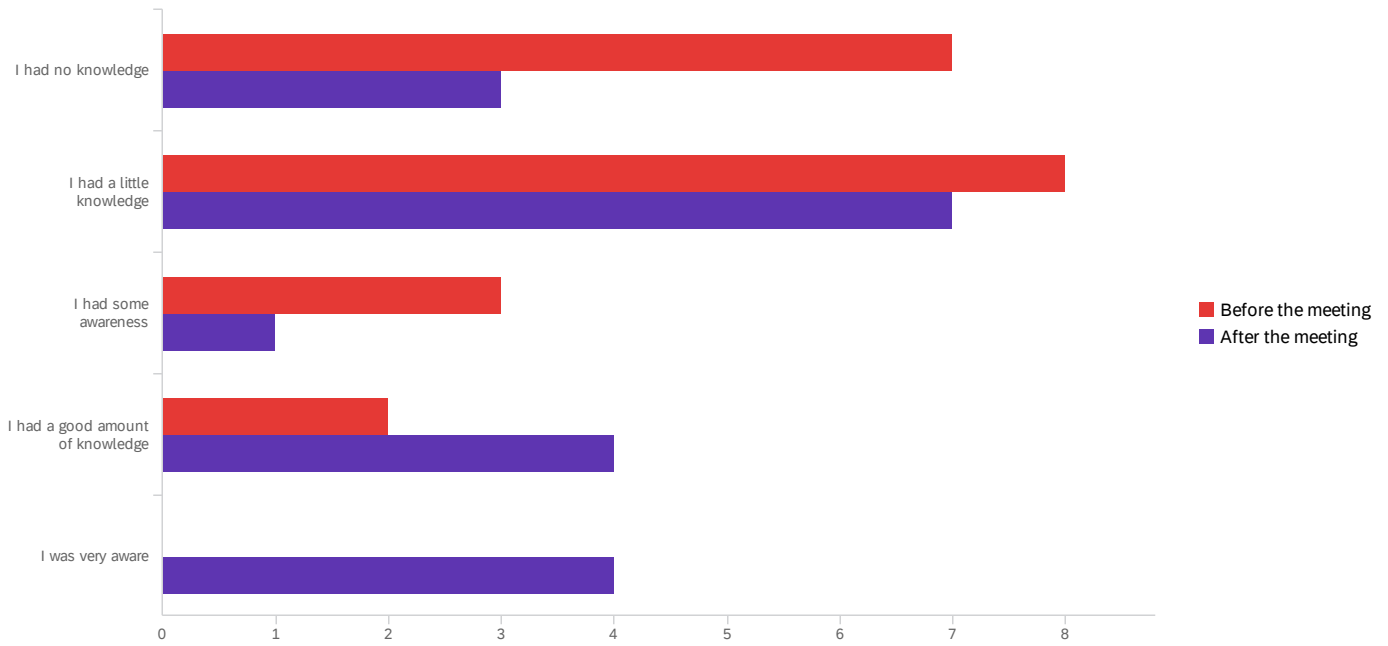


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Before the meeting	1.00	5.00	2.80	1.21	1.46	20
2	After the meeting	3.00	5.00	4.50	0.59	0.35	20

#	Field	I had no knowledge	I had a little knowledge	I had some awareness	I had a good amount of knowledge	I was very aware	Total
1	Before the meeting	20.00% 4	15.00% 3	40.00% 8	15.00% 3	10.00% 2	20
2	After the meeting	0.00% 0	0.00% 0	5.00% 1	40.00% 8	55.00% 11	20

Showing rows 1 - 2 of 2

Q4 - Botrytis Disease

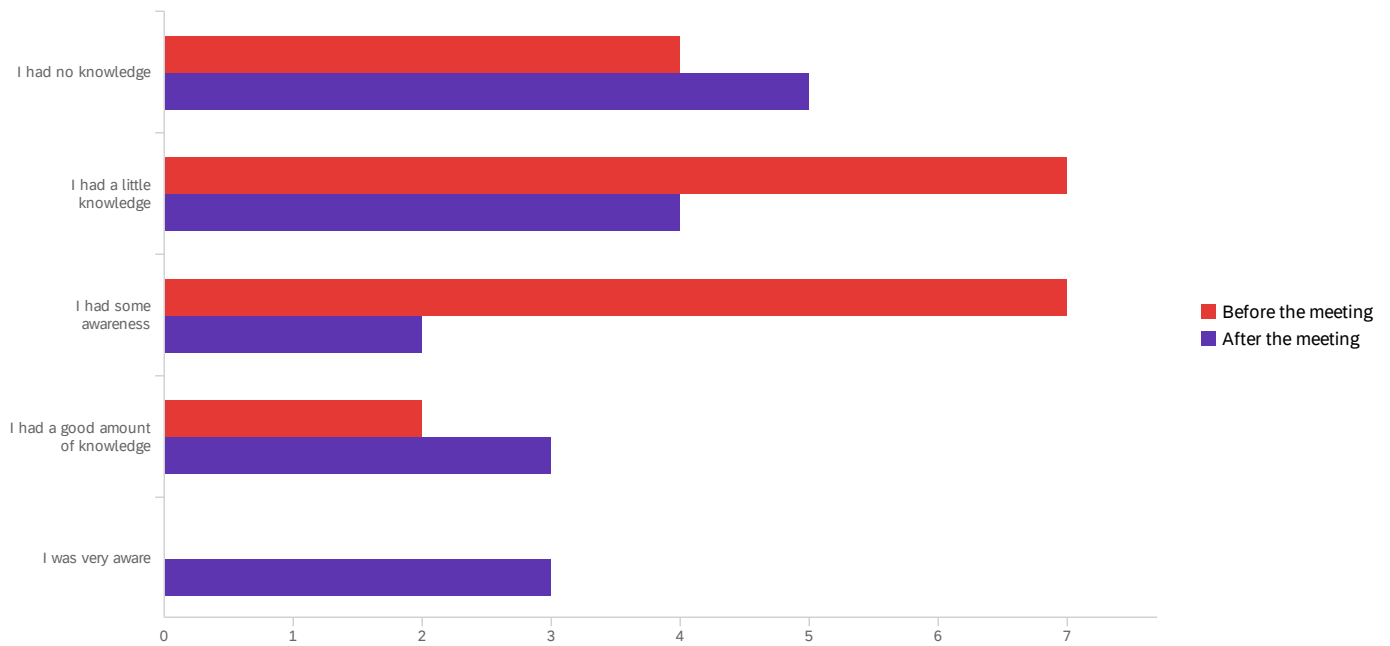


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Before the meeting	1.00	4.00	2.00	0.95	0.90	20
2	After the meeting	1.00	5.00	2.95	1.43	2.05	19

#	Field	I had no knowledge	I had a little knowledge	I had some awareness	I had a good amount of knowledge	I was very aware	Total
1	Before the meeting	35.00% 7	40.00% 8	15.00% 3	10.00% 2	0.00% 0	20
2	After the meeting	15.79% 3	36.84% 7	5.26% 1	21.05% 4	21.05% 4	19

Showing rows 1 - 2 of 2

Q5 - Viruses

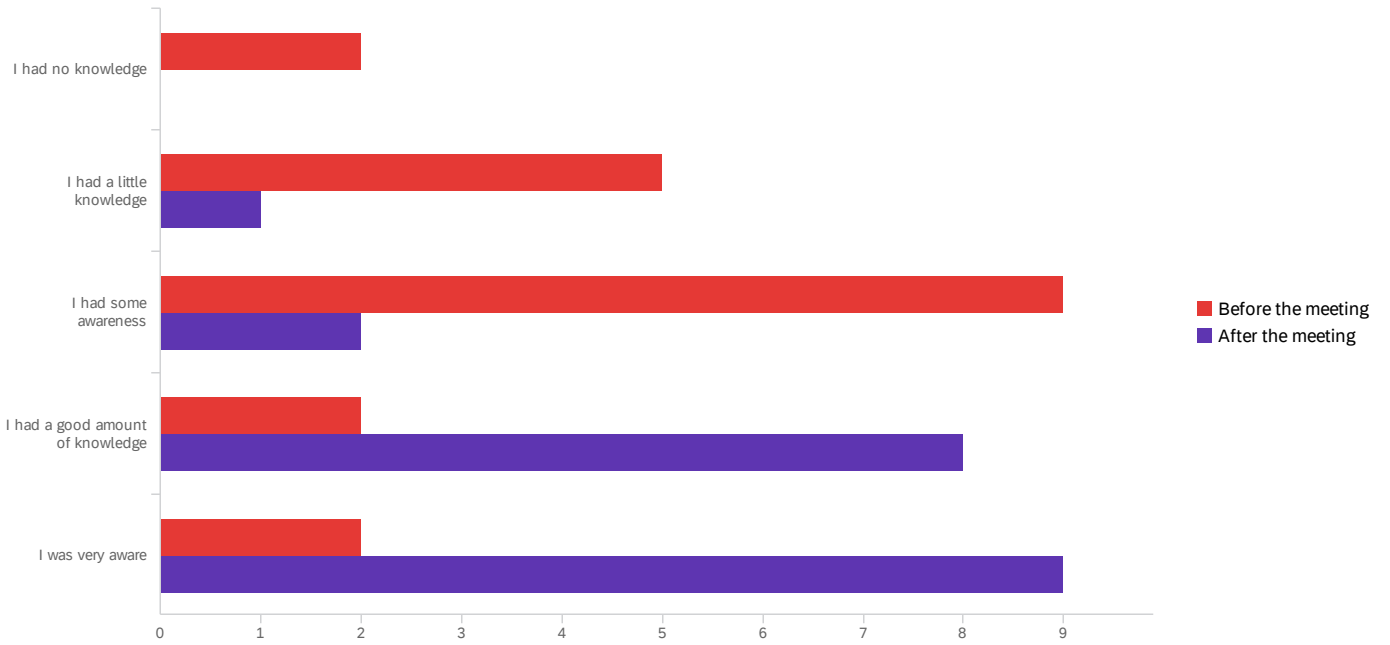


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Before the meeting	1.00	4.00	2.35	0.91	0.83	20
2	After the meeting	1.00	5.00	2.71	1.49	2.21	17

#	Field	I had no knowledge	I had a little knowledge	I had some awareness	I had a good amount of knowledge	I was very aware	Total
1	Before the meeting	20.00% 4	35.00% 7	35.00% 7	10.00% 2	0.00% 0	20
2	After the meeting	29.41% 5	23.53% 4	11.76% 2	17.65% 3	17.65% 3	17

Showing rows 1 - 2 of 2

Q6 - Rank your understanding of the relationship between cultural conditions and disease formation

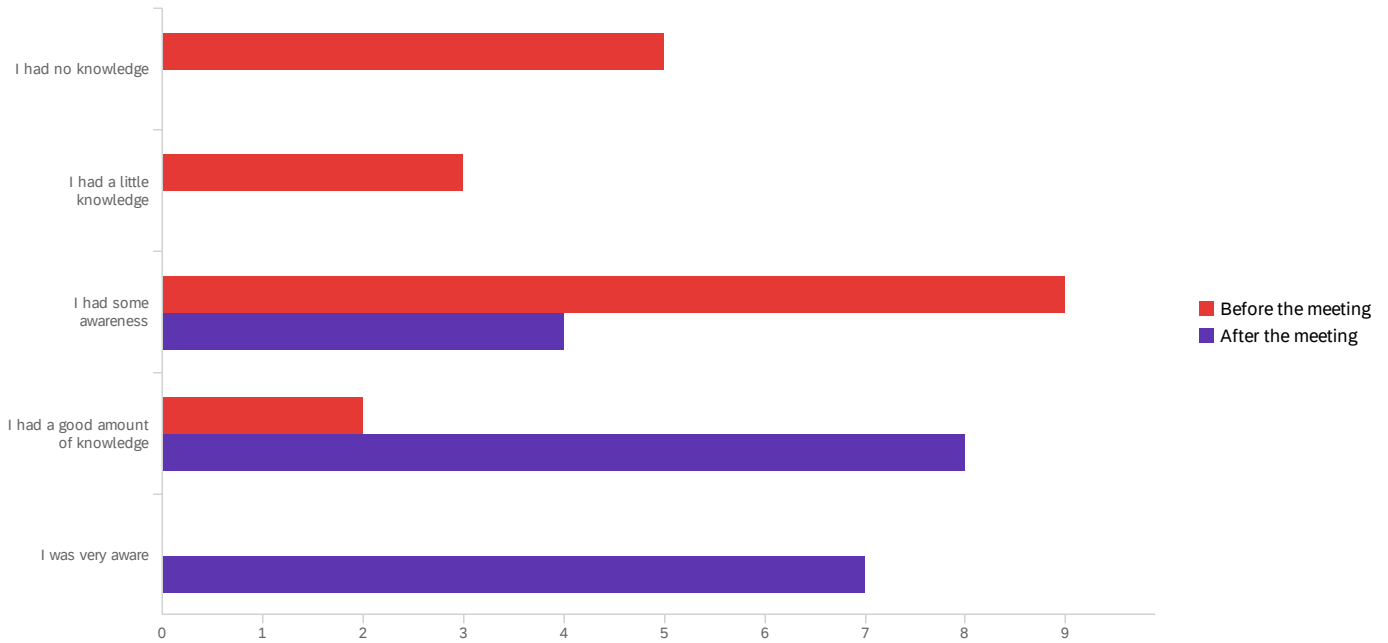


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Before the meeting	1.00	5.00	2.85	1.06	1.13	20
2	After the meeting	2.00	5.00	4.25	0.83	0.69	20

#	Field	I had no knowledge	I had a little knowledge	I had some awareness	I had a good amount of knowledge	I was very aware	Total
1	Before the meeting	10.00% 2	25.00% 5	45.00% 9	10.00% 2	10.00% 2	20
2	After the meeting	0.00% 0	5.00% 1	10.00% 2	40.00% 8	45.00% 9	20

Showing rows 1 - 2 of 2

Q7 - Rank your understanding of the primary sources of inoculum (cause of disease) for common diseases

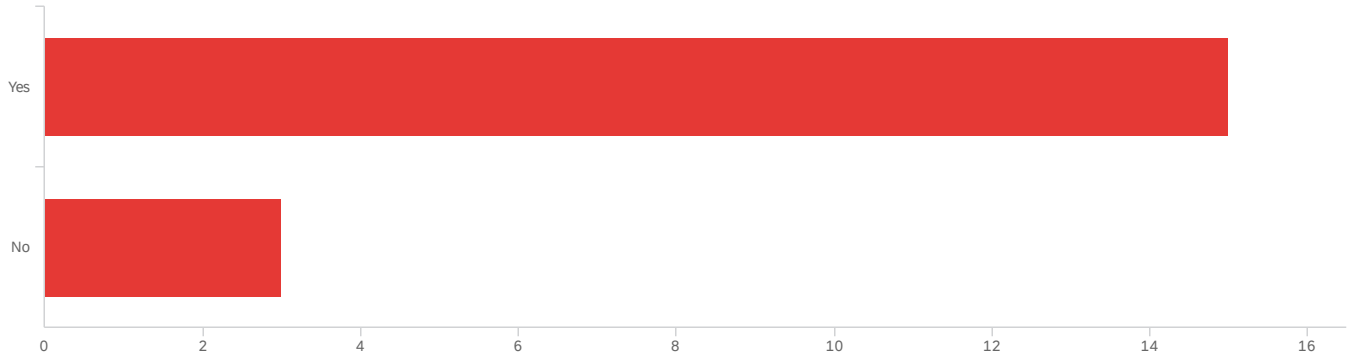


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Before the meeting	1.00	4.00	2.42	0.99	0.98	19
2	After the meeting	3.00	5.00	4.16	0.74	0.55	19

#	Field	I had no knowledge	I had a little knowledge	I had some awareness	I had a good amount of knowledge	I was very aware	Total
1	Before the meeting	26.32% 5	15.79% 3	47.37% 9	10.53% 2	0.00% 0	19
2	After the meeting	0.00% 0	0.00% 0	21.05% 4	42.11% 8	36.84% 7	19

Showing rows 1 - 2 of 2

Q9 - Are you aware of any cultural changes you could make on your farm which might reduce your disease severity?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Are you aware of any cultural changes you could make on your farm which might reduce your disease severity?	1.00	2.00	1.17	0.37	0.14	18

#	Field	Choice Count
1	Yes	83.33% 15
2	No	16.67% 3

18

Showing rows 1 - 3 of 3

Q10 - If yes, what are they?

If yes, what are they?

Raised beds, lower N fertility, oxidate dip

change varieties

Removing air during curing

Fertility control, n management

Move str (spelling issue, couldn't read it)

Post harvest handling

Oxidate dip, keeping N applications low

Mulching

Healthy plants, treat gently

Q11 - Do you feel confident that you can grade your seed to reduce the probability of seeing disease?

Do you feel confident that you can grade your seed to reduce the probabilit...

Yes

Yes

Yes

Yes

Yes. Wish we had more time!

Yes

yes

Not quite yet, but mostly

End of Report