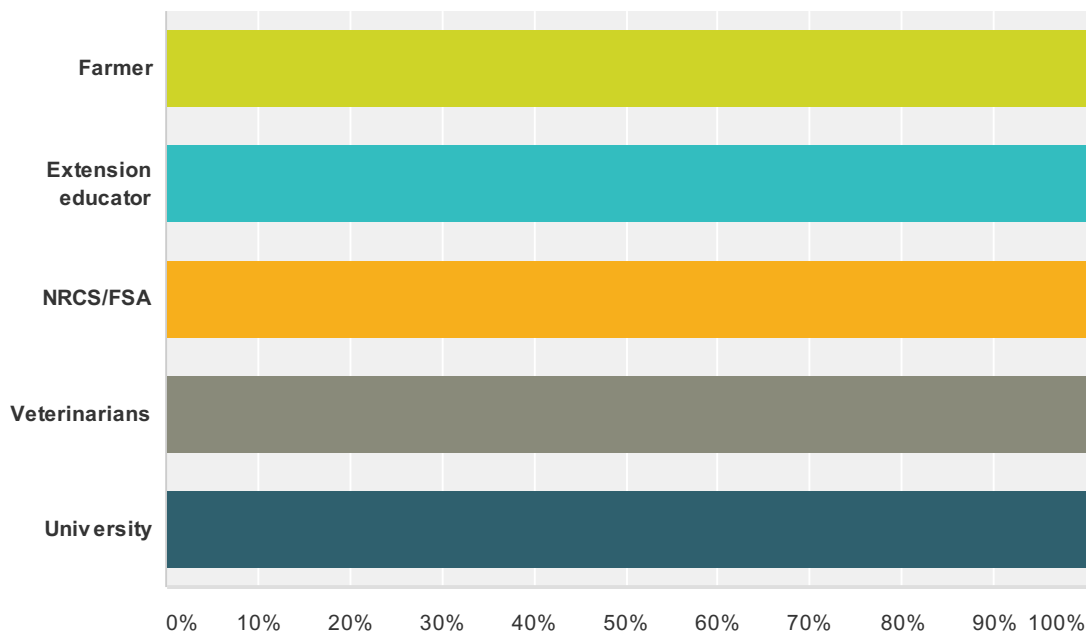


Q1 Which professional affiliation best describes you?

Answered: 37 Skipped: 8

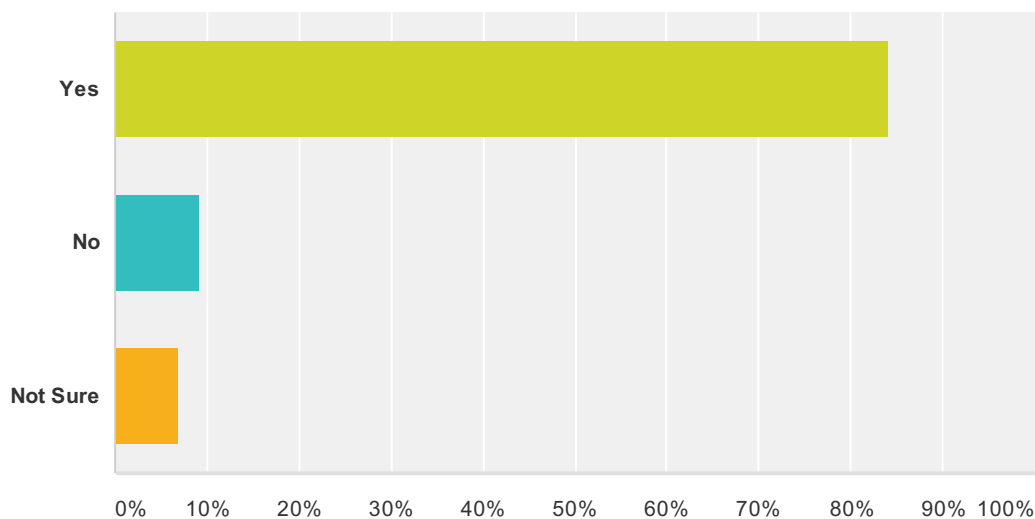


Check all that apply

	Check all that apply	Total Respondents
Farmer	100.00% 14	14
Extension educator	100.00% 9	9
NRCS/FSA	100.00% 5	5
Veterinarians	100.00% 6	6
University	100.00% 8	8

Q2 Do you think agricultural service providers and farmers need education about the use of drugs/antibiotics/hormones in food animal production?

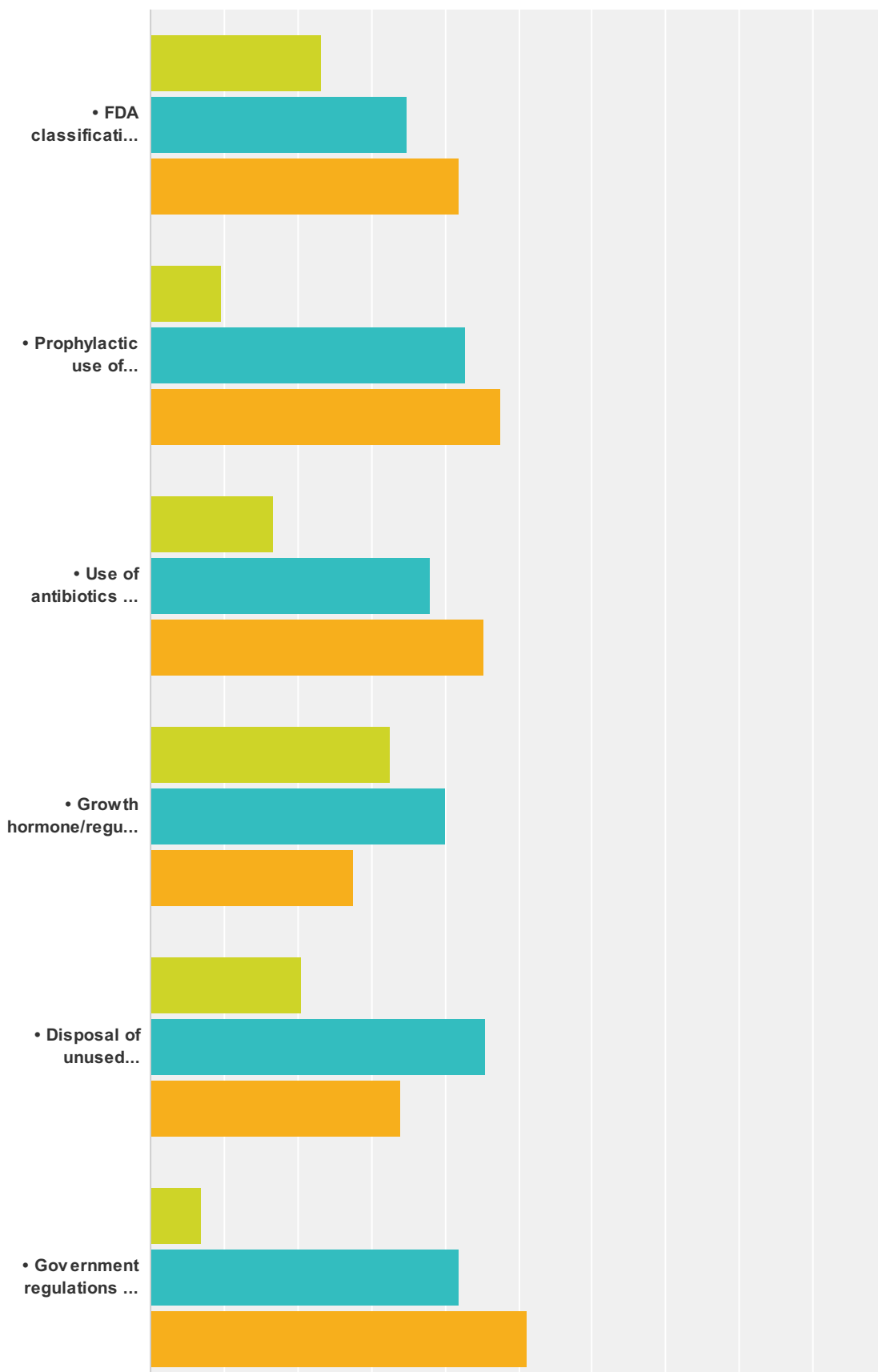
Answered: 44 Skipped: 1



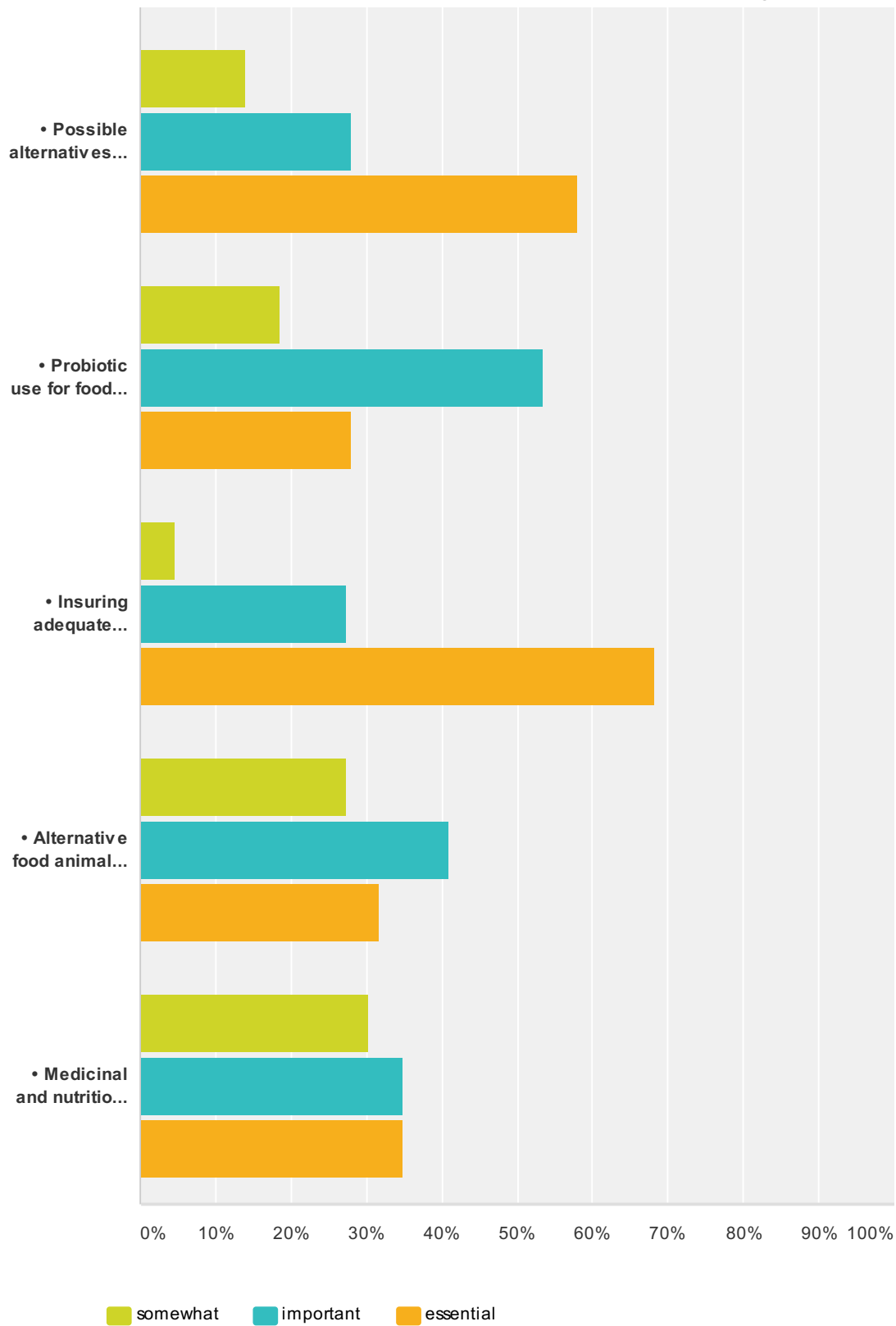
Answer Choices	Responses	
Yes	84.09%	37
No	9.09%	4
Not Sure	6.82%	3
Total		44

Q3 Please tell us how important you think each of these topics is to include in education programs.

Answered: 44 Skipped: 1



Drug Use in Food Animal Production-- Judicious and alternative uses of drugs in livestock health



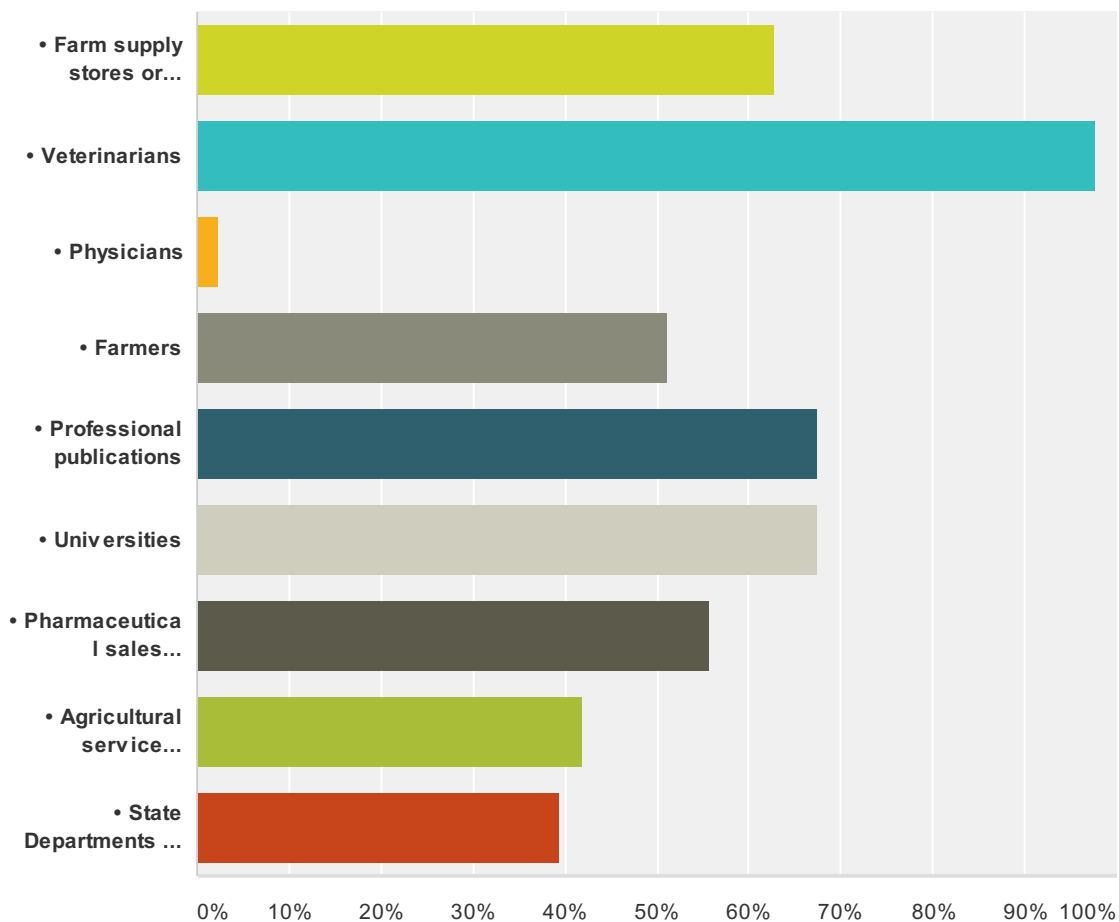
	somewhat	important	essential	Total
• FDA classification of drugs/antibiotics/hormones in their importance to human health	23.26% 10	34.88% 15	41.86% 18	43
• Prophylactic use of drugs/antibiotics to prevent disease and illness	9.52% 4	42.86% 18	47.62% 20	42
• Use of antibiotics to encourage growth	16.67% 7	38.10% 16	45.24% 19	42

Drug Use in Food Animal Production-- Judicious and alternative uses of drugs in livestock health

• Growth hormone/regulator use in animal competitive judging and showing	32.50% 13	40.00% 16	27.50% 11	40
• Disposal of unused drugs/hormones/antibiotics	20.45% 9	45.45% 20	34.09% 15	44
• Government regulations for uses of drugs/antibiotics/hormones	6.98% 3	41.86% 18	51.16% 22	43
• Possible alternatives to current practices of antibiotic use such as; reduce stress, increase exercise, change diet, different management systems	13.95% 6	27.91% 12	58.14% 25	43
• Probiotic use for food animal production	18.60% 8	53.49% 23	27.91% 12	43
• Insuring adequate antibiotic protocols to treat sick animals	4.55% 2	27.27% 12	68.18% 30	44
• Alternative food animal production systems	27.27% 12	40.91% 18	31.82% 14	44
• Medicinal and nutritional qualities of grasses, weeds, and other native plants	30.23% 13	34.88% 15	34.88% 15	43

Q4 To your knowledge, from whom do agricultural professionals get information now? (check all that apply)

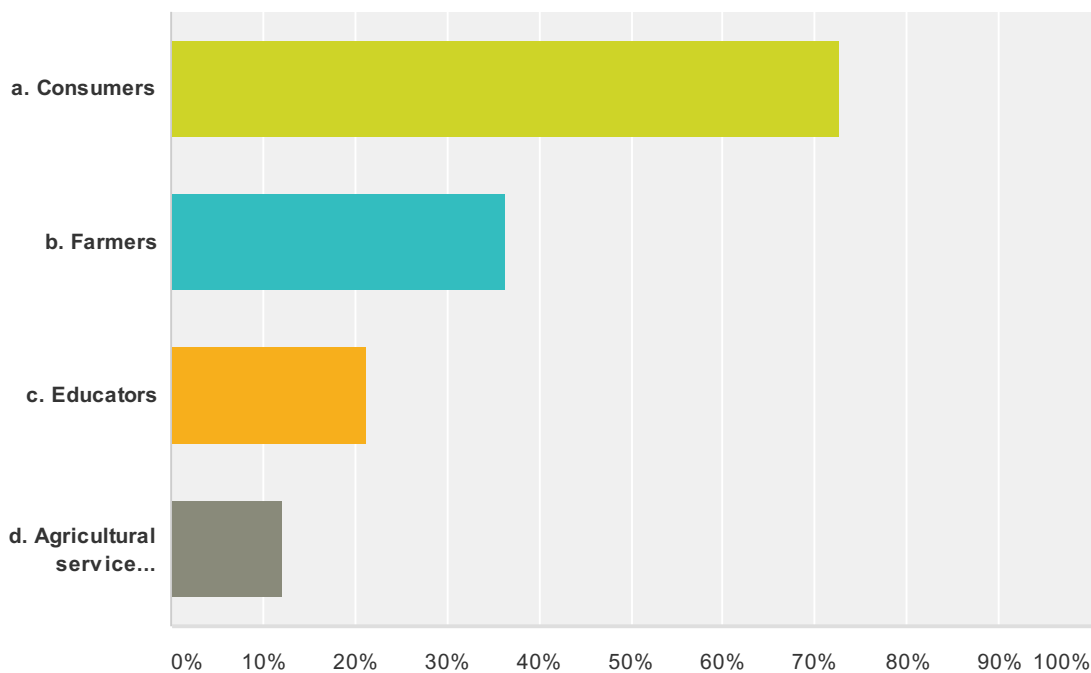
Answered: 43 Skipped: 2



Answer Choices	Responses
• Farm supply stores or catalogs	62.79% 27
• Veterinarians	97.67% 42
• Physicians	2.33% 1
• Farmers	51.16% 22
• Professional publications	67.44% 29
• Universities	67.44% 29
• Pharmaceutical sales representatives	55.81% 24
• Agricultural service organizations, i.e., Farm Bureau, NOFA	41.86% 18
• State Departments of Agriculture, Consumer Protection, Public Health	39.53% 17
Total Respondents: 43	

Q5 Are you receiving questions about these issues now in your work from any of these groups? (check all that apply)

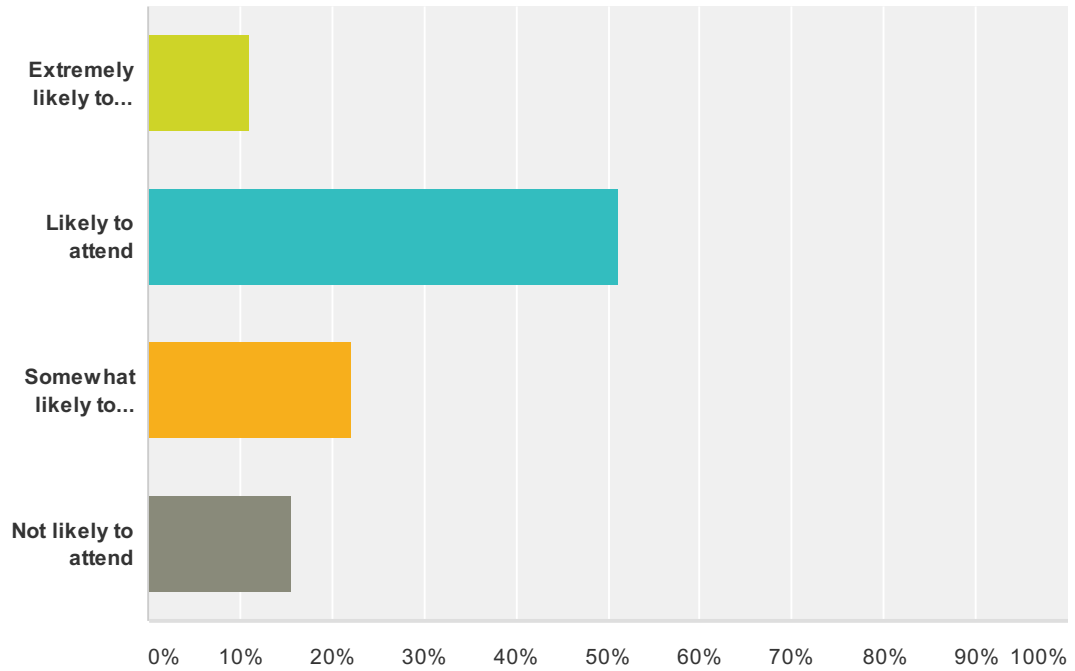
Answered: 33 Skipped: 12



Answer Choices	Responses
a. Consumers	72.73% 24
b. Farmers	36.36% 12
c. Educators	21.21% 7
d. Agricultural service providers	12.12% 4
Total Respondents: 33	

Q6 Based on your level of interest, how likely would you be to attend in-depth educational programming about the use of drugs/antibiotics/hormones in food animal production?

Answered: 45 Skipped: 0



Answer Choices	Responses	
Extremely likely to attend	11.11%	5
Likely to attend	51.11%	23
Somewhat likely to attend	22.22%	10
Not likely to attend	15.56%	7
Total		45

Q7 Other comments

Answered: 10 Skipped: 35