## Table 3. Percentage distribution of women, by their preferred characteristics for a vaginal microbicidal product; United States, 1998

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Characteristics†	Total (N=982‡)
Application period Can apply several hours ahead Must apply just before sex Either equally	67.4 19.8 12.8
Likelihood of using, if it must be reapplied for each act	
Very Somewhat A little Not at all	39.9 31.2 16.1 12.8
<b>Source of product</b> Drugstore/pharmacy Prescription from medical provider Either equally	71.5 13.7 14.8
<b>Form of product</b> Cream/jelly Suppository Sponge Film	41.2 30.1 11.6 17.1
Partner awareness of product Prefers partner to be unaware Prefers partner to be aware Either equally	33.6 33.1 33.2
<b>Interest, if not 100% effective</b> Very Somewhat A little Not at all	45.5 31.5 10.1 13.0
<b>Interest, if only protects against HIV</b> Very Somewhat A little Not at all	47.0 29.3 11.4 12.4
Interest, if protects from STDs but not H	1IV 27.1
Somewhat A little Not at all	37.4 16.6 18.9
Interest in use, if cost is about the same as condoms (\$0.50–1.00)	9
Very Somewhat A little Not at all	77.6 15.6 3.5 3.3
Interest in use, if cost is twice as much (\$2 per application)	
Very Somewhat A little Not at all	59.7 24.1 12.8 3.3
How it would be used for STDs/HIV prevention Instead of condoms With condoms	15.8 84.2
How it would be used with other contraceptives§ Instead of other contraceptives With other contraceptives	37.4 62.6
Expected attitude of current partner <sup>++</sup> Would be happy if she wanted to use it Wouldn't care one way or the other Would object to using it	21.7 59.7 18.5
Total	100.0

†See text footnotes for exact wording of product characteristics as described to respondents.  $\ddagger$ Ns vary between 939–979, depending on nonresponse (do not know/refused) for each variable. §If the product had both a contraceptive and microbicidal effect.  $\ddagger$ 1¢Actual N is 869; 92 women with no steady partner were not asked this question. *Notes*: The margin of sampling error is  $\pm$  1.4–3.3%, depending upon the exact number of respondents to each question and the percentage of women in the subgroup. Percentages may not add to 100 due to rounding.