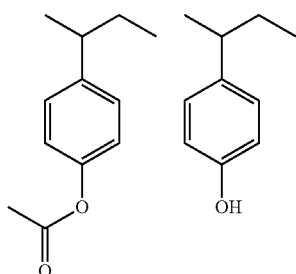


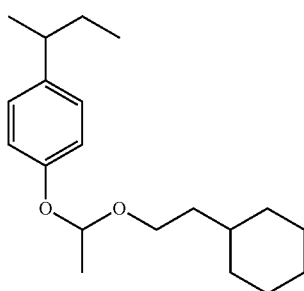
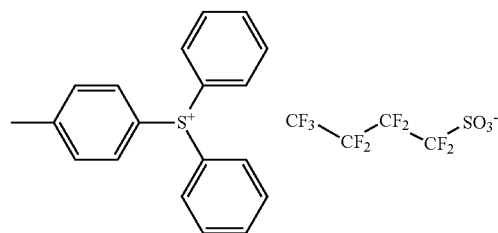
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K-3

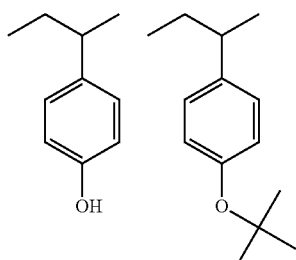
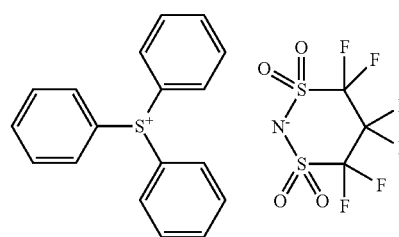
-continued

PAG-2



5/25/70  
Mw = 30 k

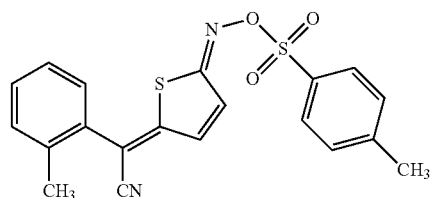
PAG-3



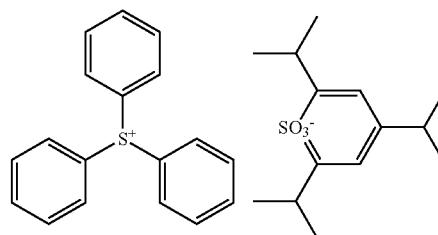
25/75  
Mw = 20 k

K-4

PAG-4

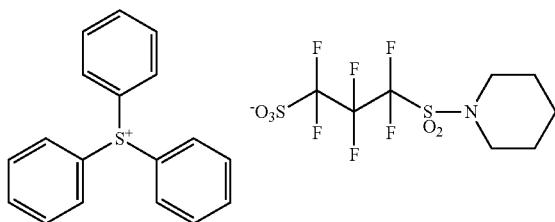


PAG-5



**[0743]** In Table 5, the structures of the acid generator (B) are as follows.

PAG-1



**[0744]** In Table 5, the structures of the compound (C) are as described in Examples of "ArF" as described above.

**[0745]** In Table 5, the structures of the acid diffusion control agent (D) which is a basic compound are as follows.

N-1

