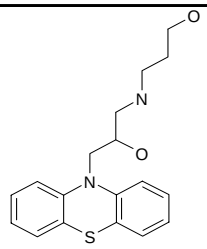
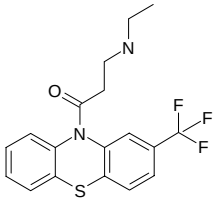
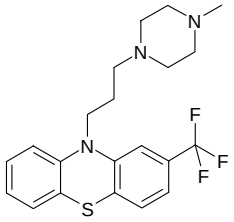
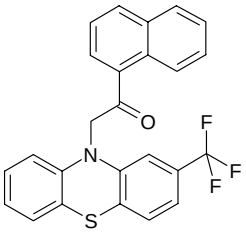
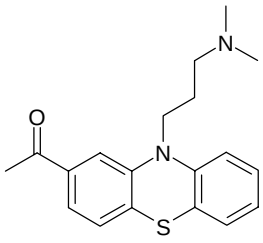
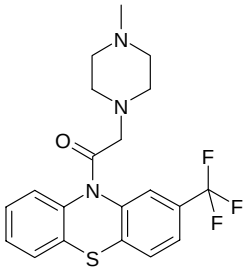
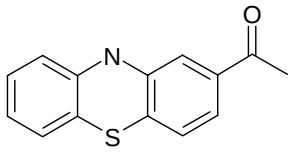
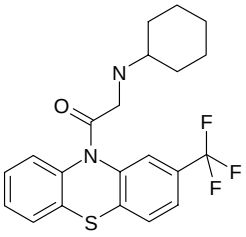
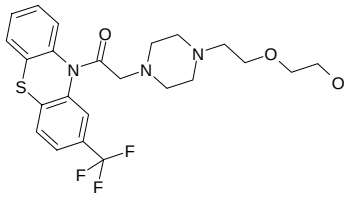
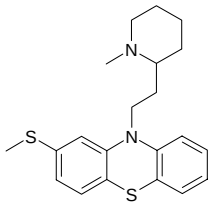
TABLE 2. **Antiandrogen activity of phenothiazine derivatives as determined by inhibition of DHT-stimulated CAT activity**

D1	***D2***	***D3***	***D4***
			
AR(-) = 9.0 ± 0.5%*	**AR(-) = 2.4 ± 0.5%**	**AR(-) =2.8 ± 0.1%**	**AR(-) = 53.0± 0.7%**
D5	***D6***	***D7***	***D8***
			
AR(-) = n/a	**AR(-) = n/a**	**AR(-) = 11.9 ± 0.2%**	**AR(-) = n/a**
D9	***D10***		
			
AR(-) = n/a	**AR(-) = 2.4 ± 0.2%**		

The data are mean ± SEM of triplicate; n/a, no significant antagonism was observed.
*antiandrogen activity is expressed as degree of inhibition of the reporter gene transactivation by 500 nM of indicated ligand in the presence of 1 nM DHT.