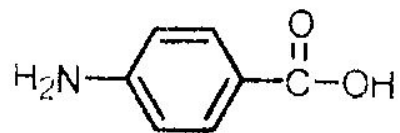
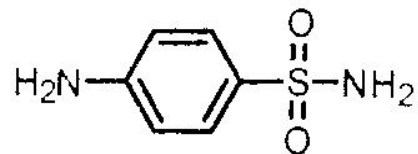


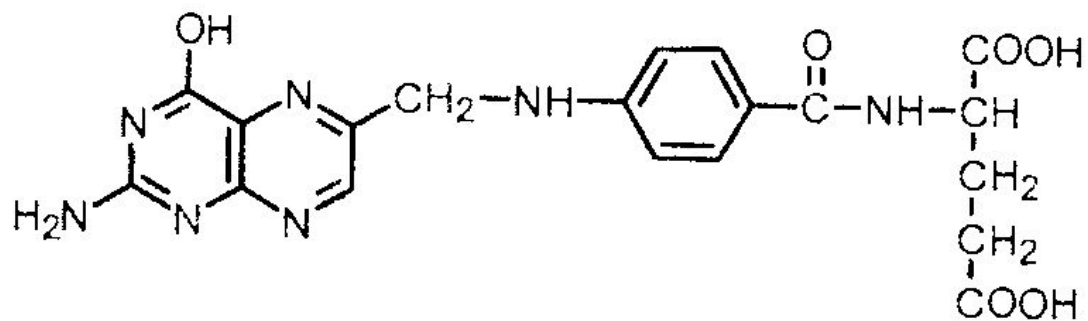
СУЛЬФАНИЛАМИДНЫЕ ПРЕПАРАТЫ. ХИНОЛОНЫ



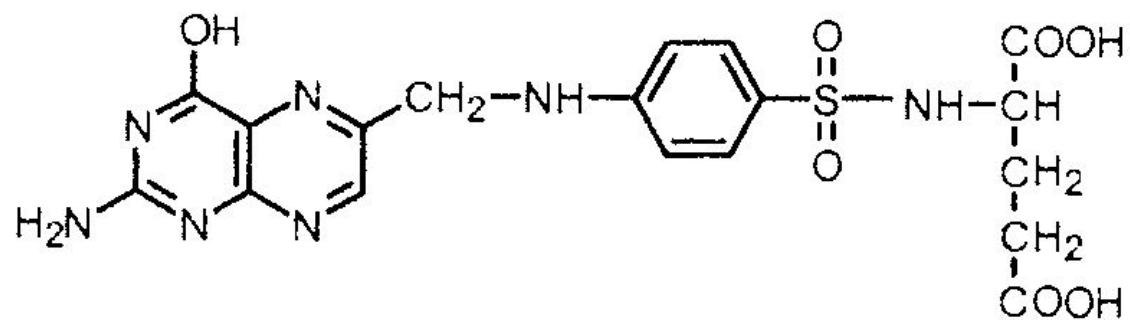
p-аминобензойная кислота



сульфаниламид

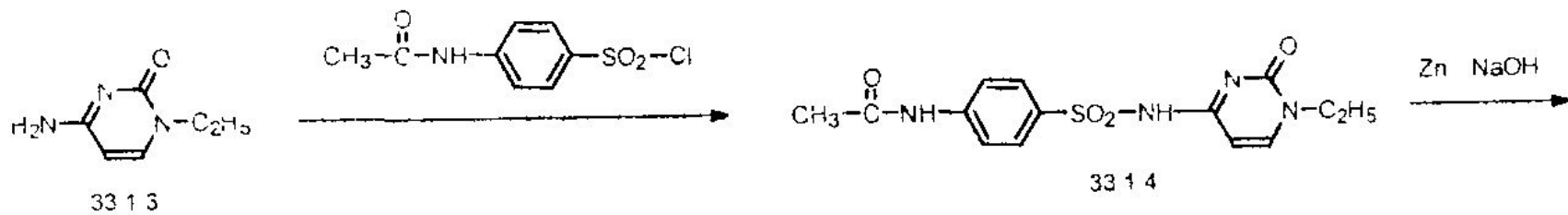
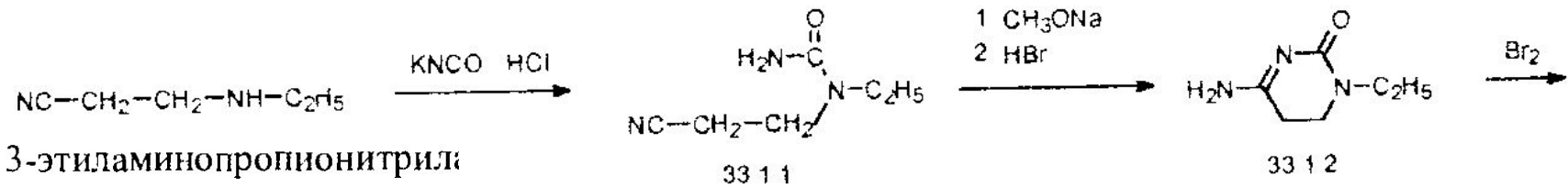


фолиевая кислота

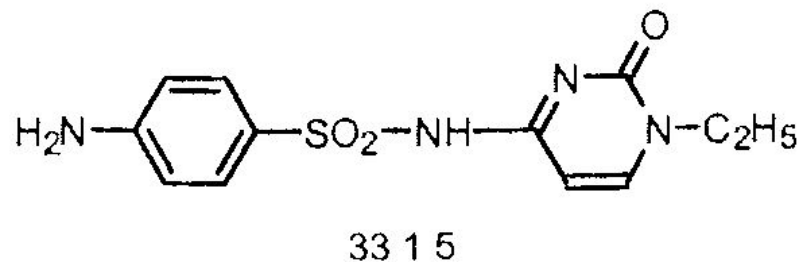


«ложная фолиевая кислота»

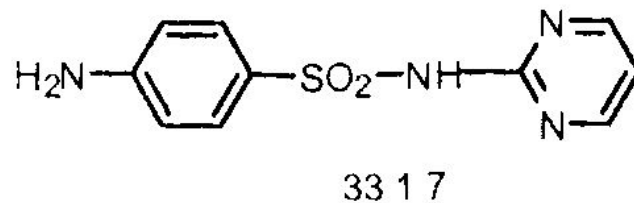
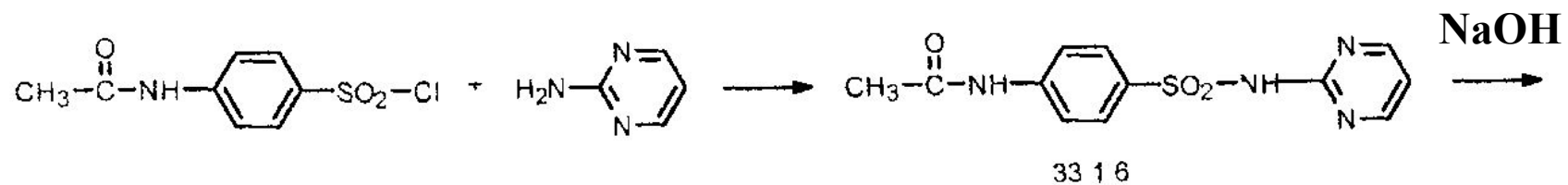
СУЛЬФАЦЕТИН



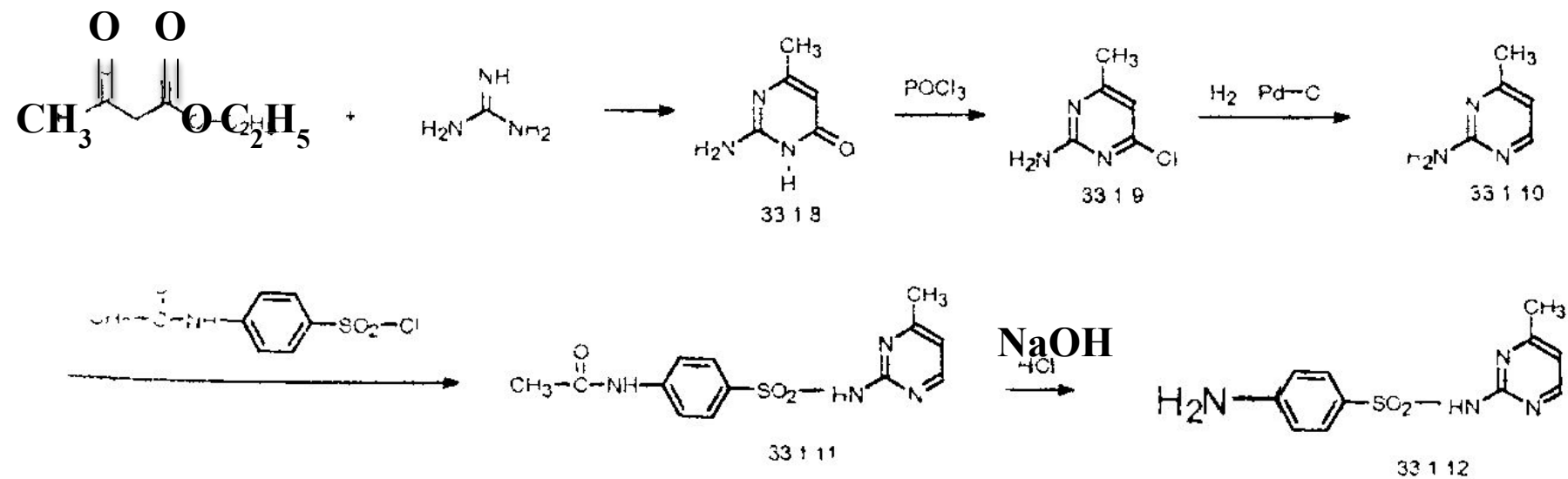
1-ЭТИЛЦИТОЗИН



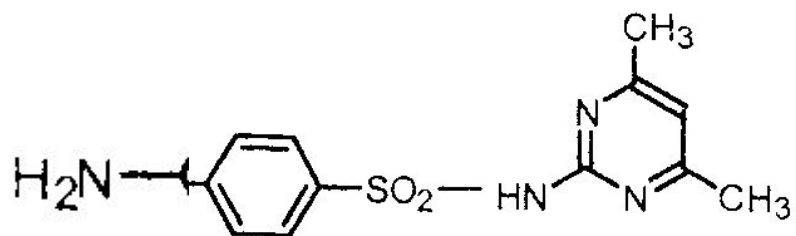
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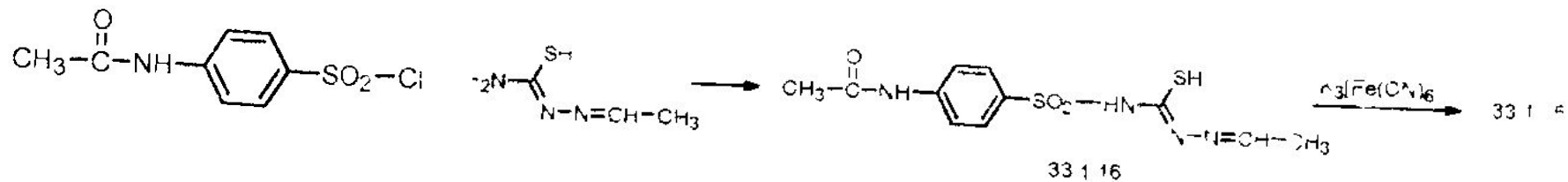
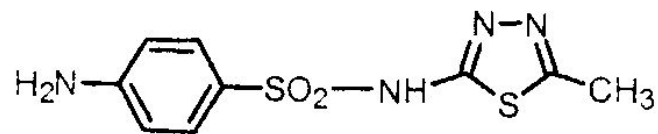
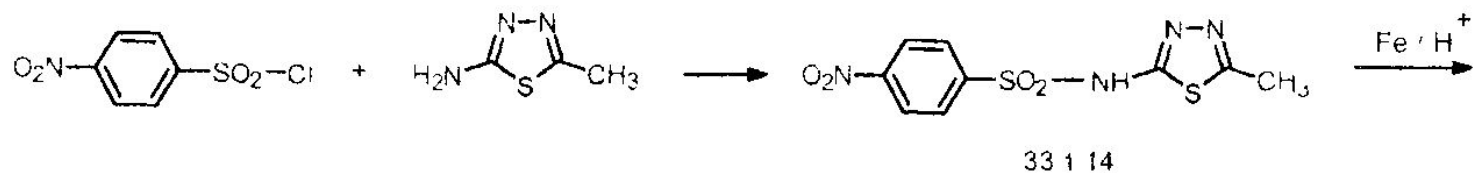


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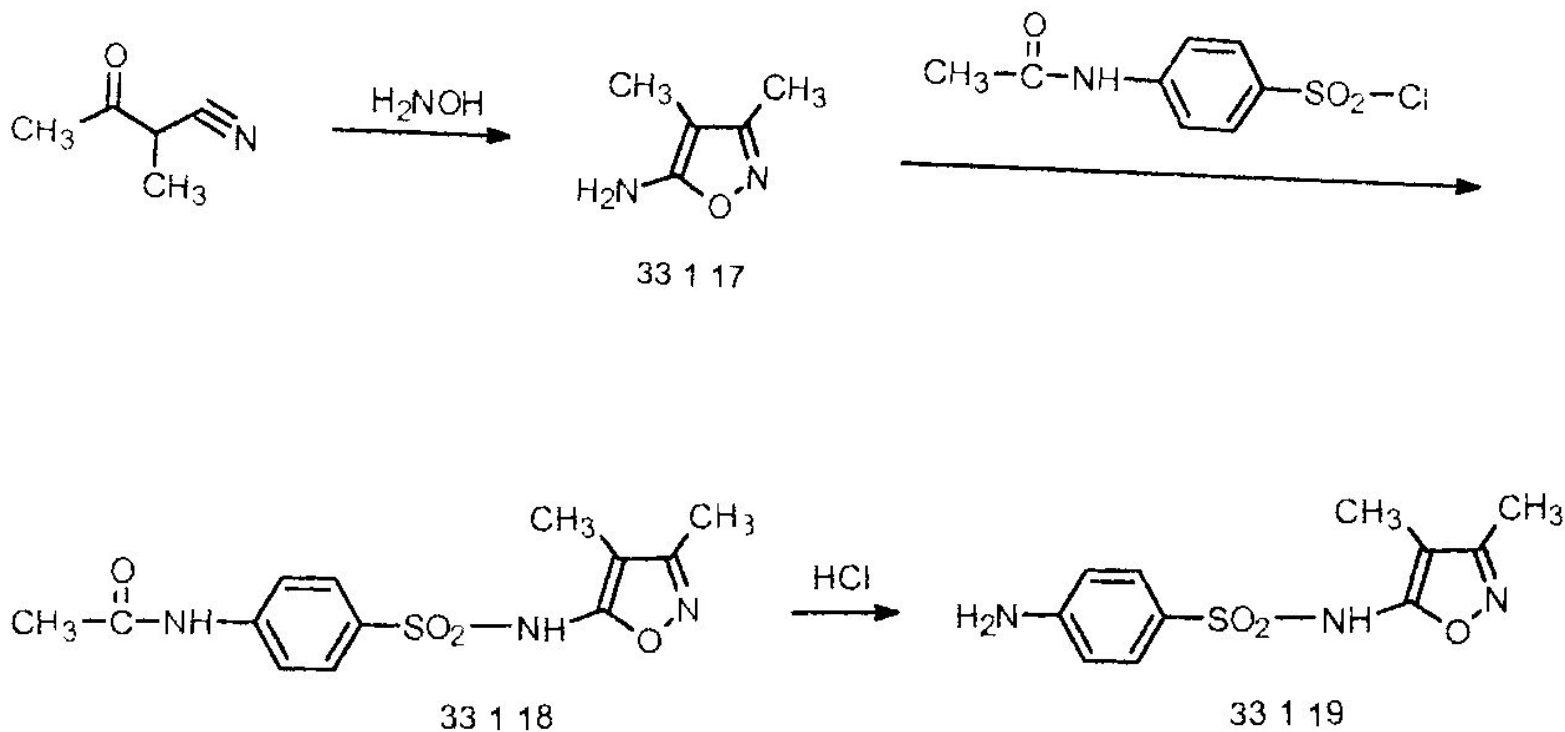


33 1 13

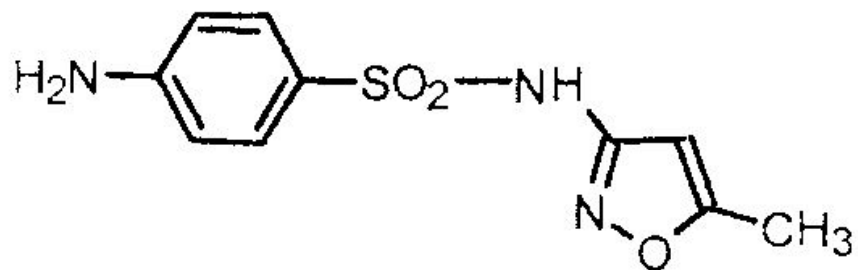
СУЛЬФАМЕТИЗОЛ



СУЛЬФИЗОКСАЗОЛ

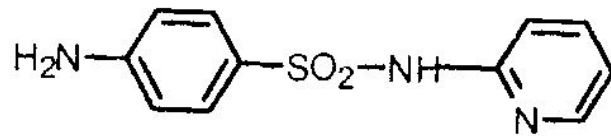


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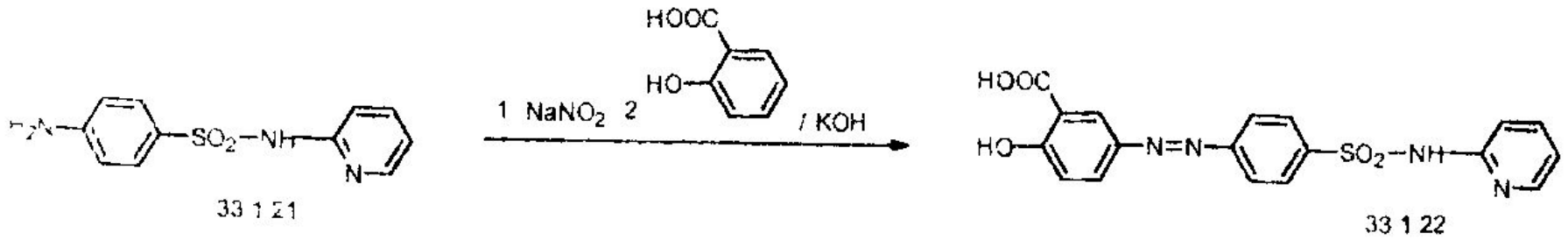
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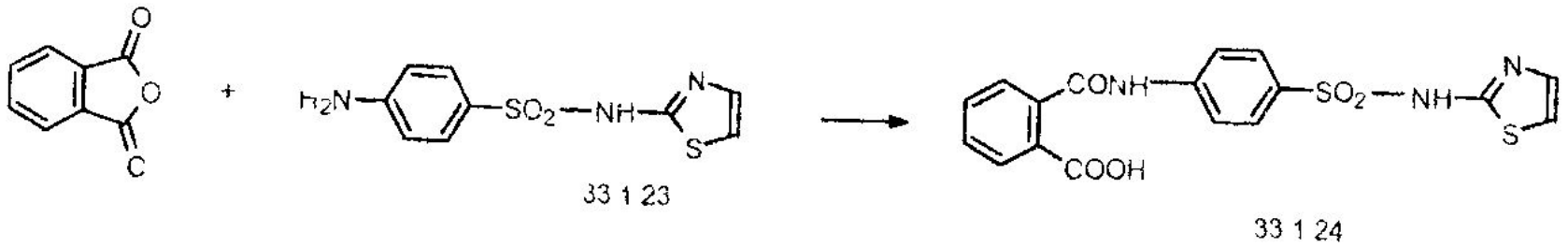
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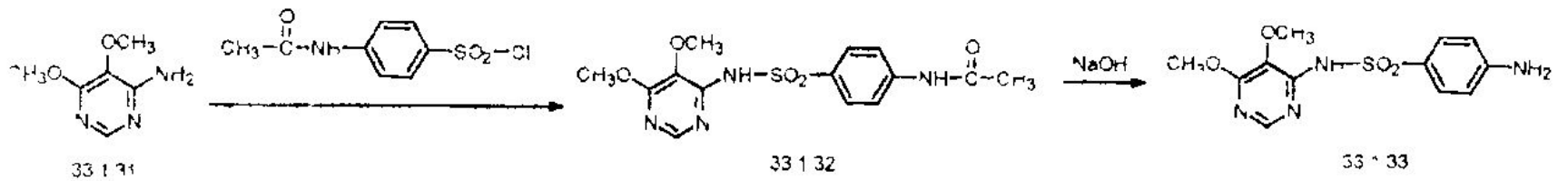
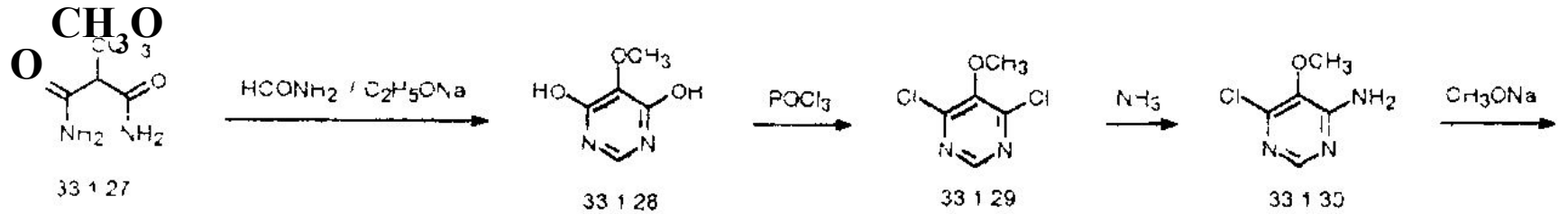
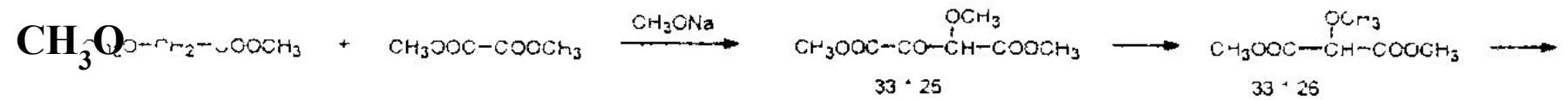


ФТАЛИЛСУЛЬФАТИАЗОЛ

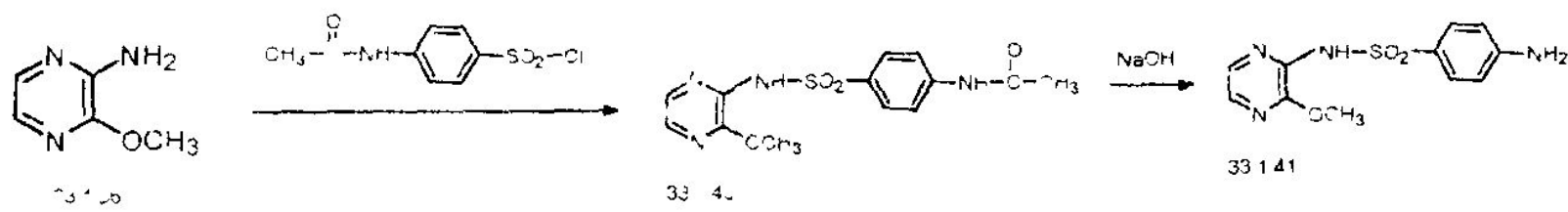
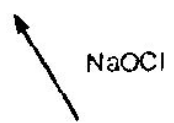
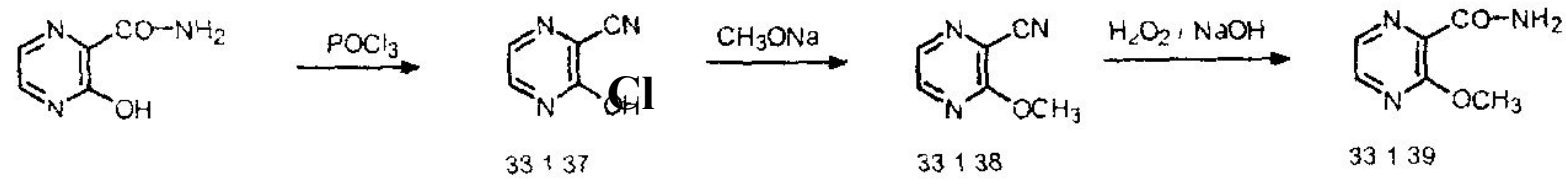
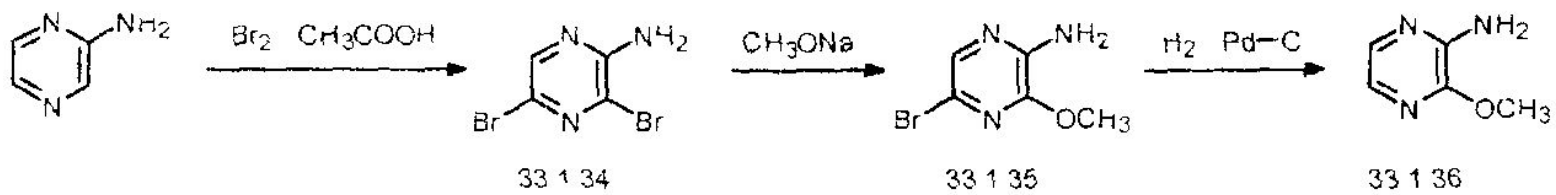
СИНТЕЗ



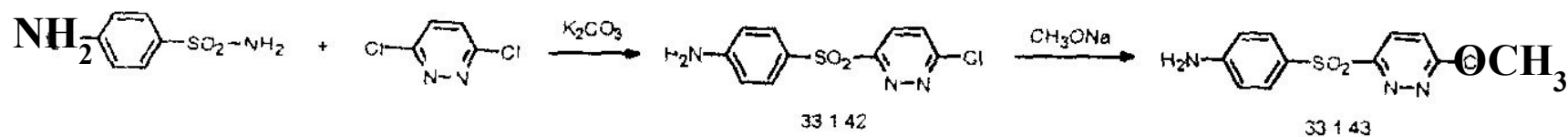
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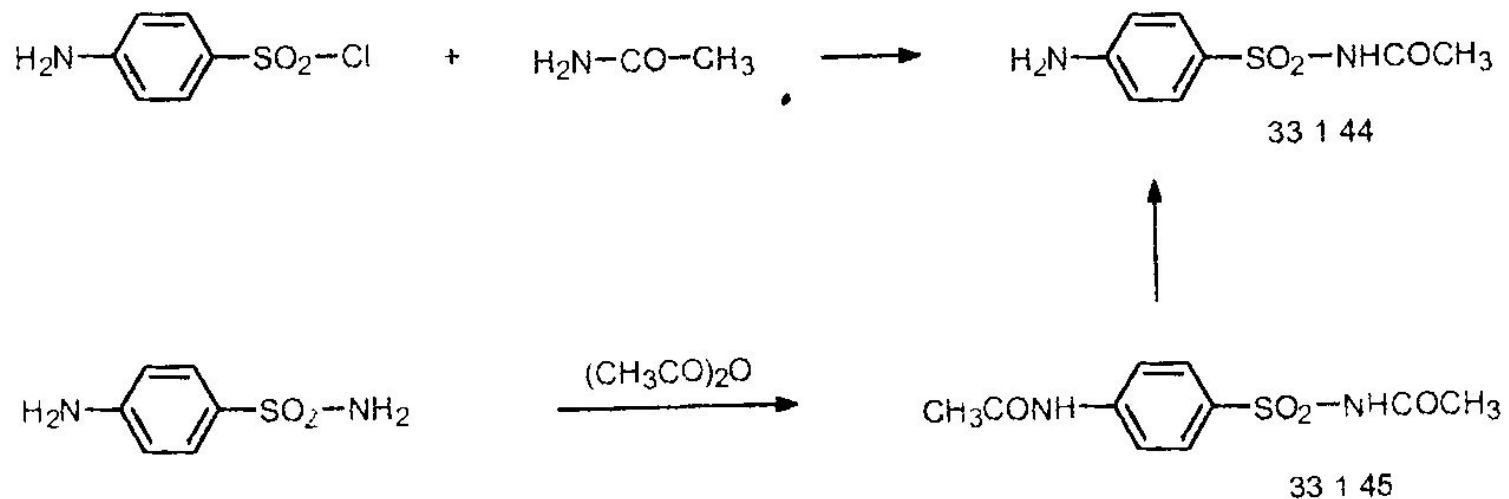
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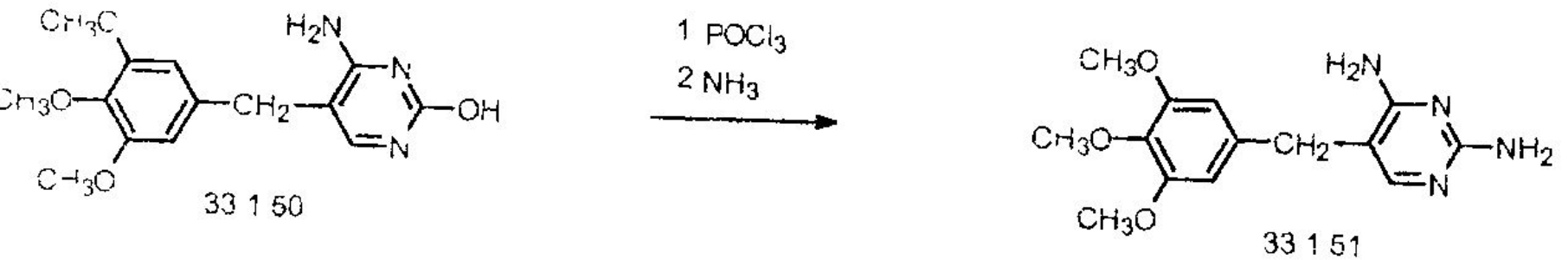
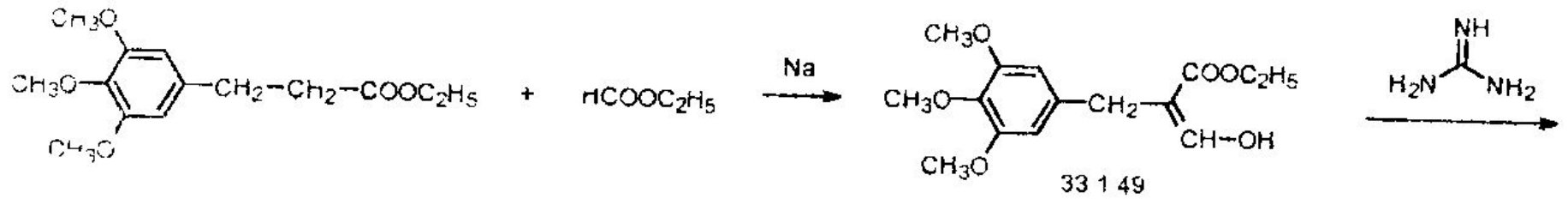
СУЛЬФАМЕТОКСИПИРИДАЗИН+++



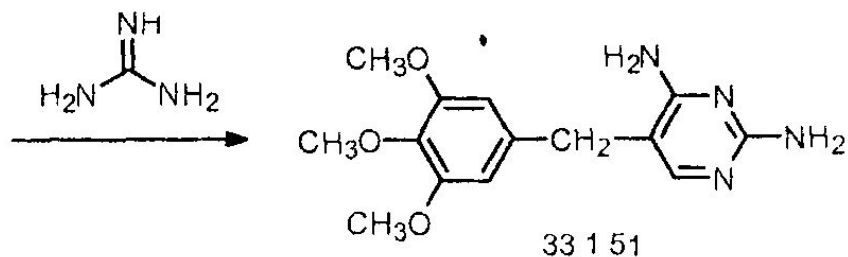
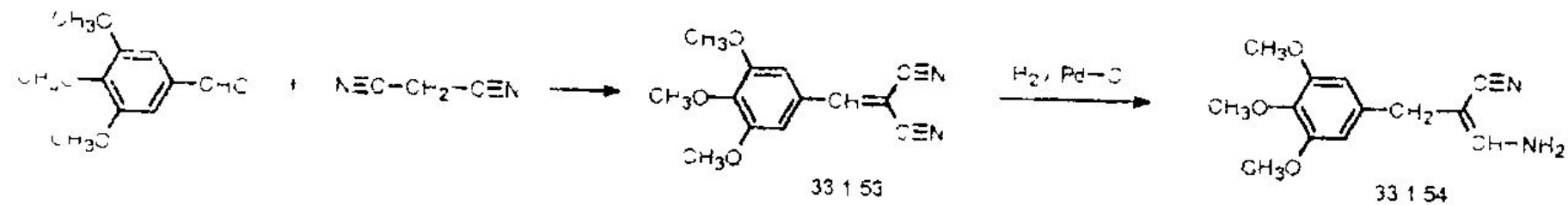
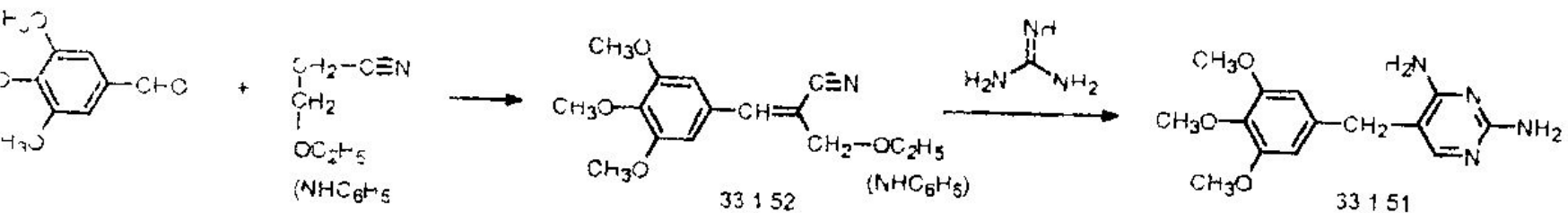
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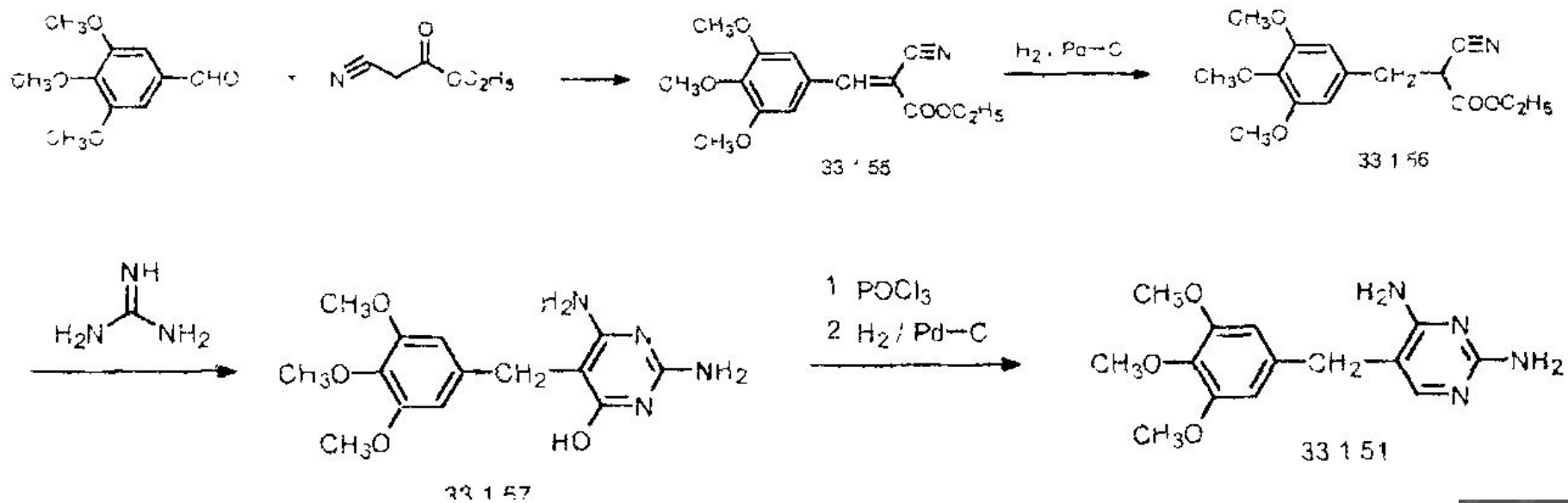
ТРИМЕТОПРИМ



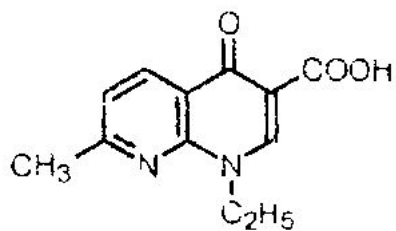
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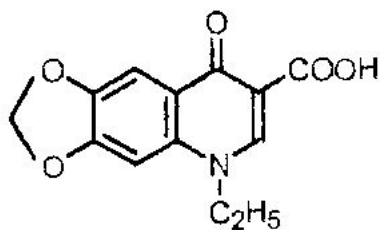
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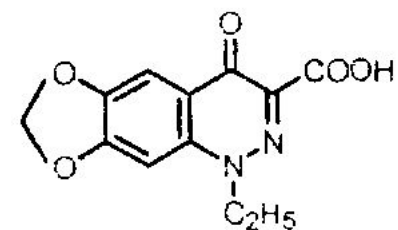
ХИНОЛОНЫ



налидиксовая кислота

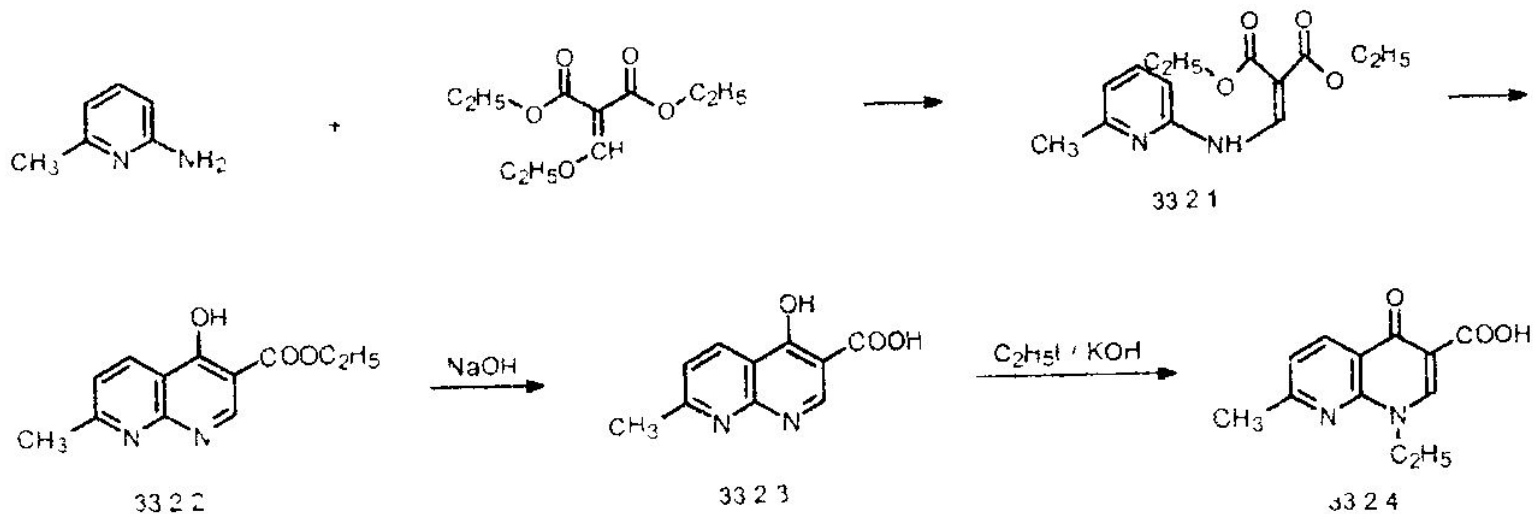


оксолиновая кислота

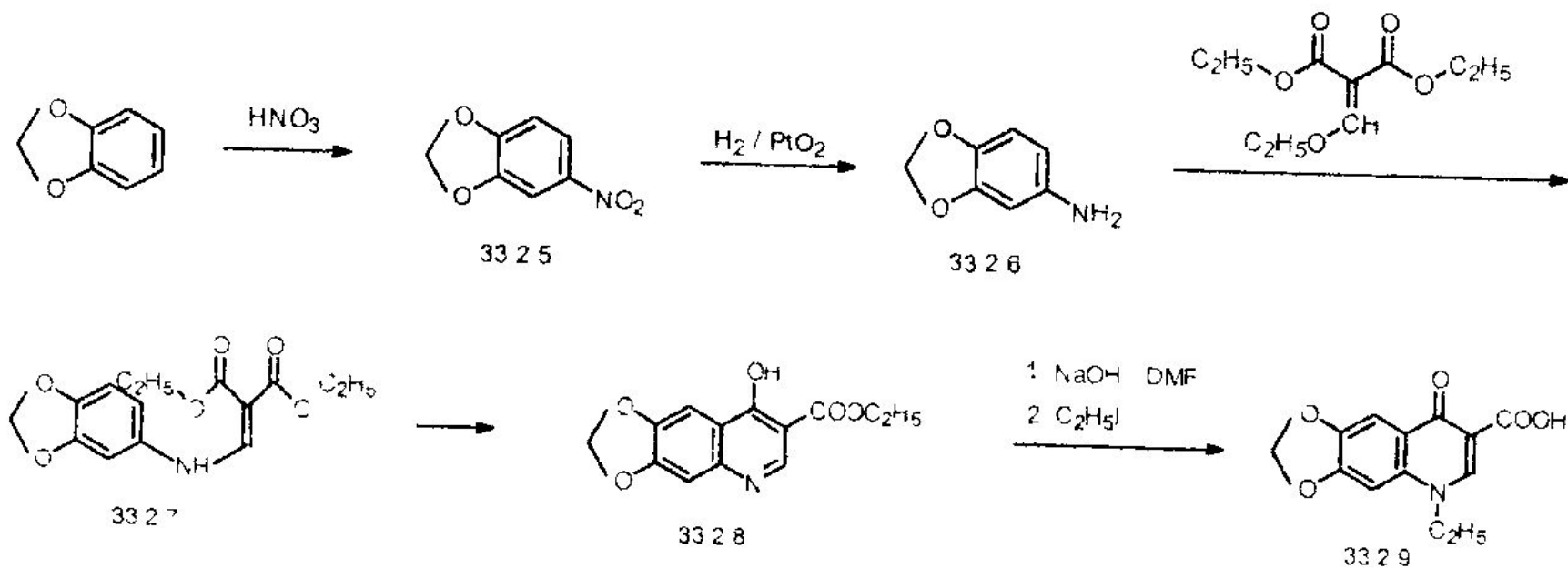


циноксацин

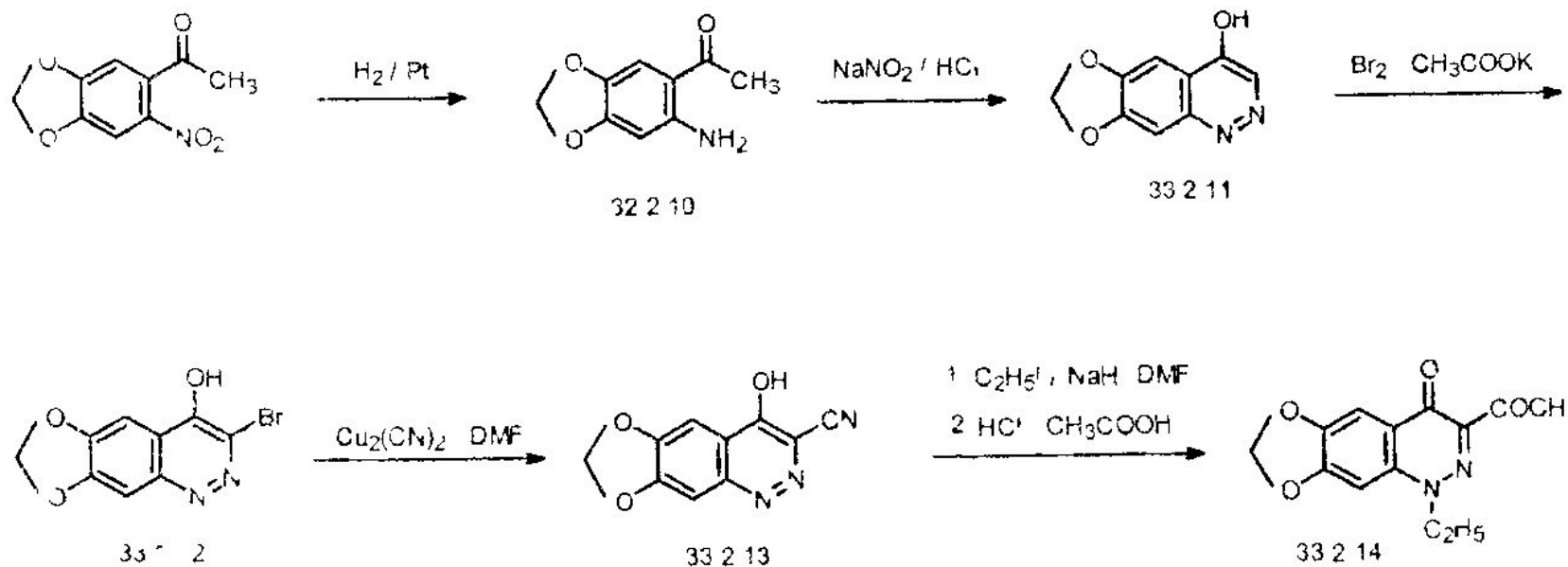
НАЛИДИКСОВАЯ КИСЛОТА



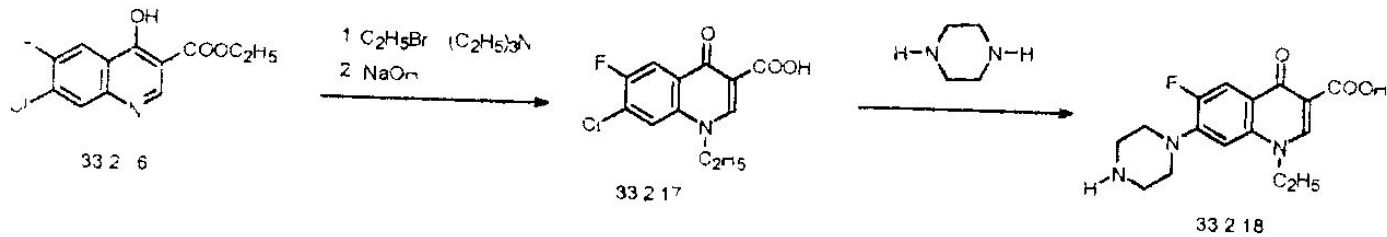
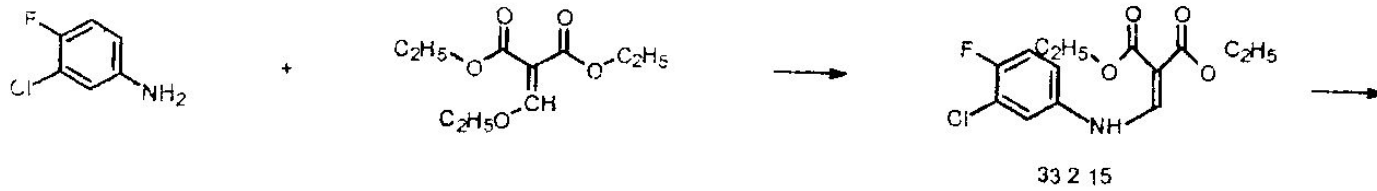
ОКСОЛИНОВАЯ КИСЛОТА



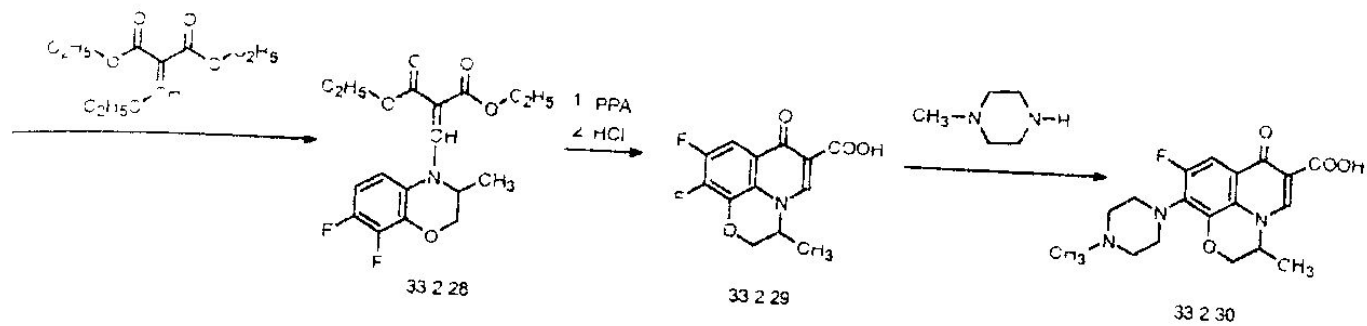
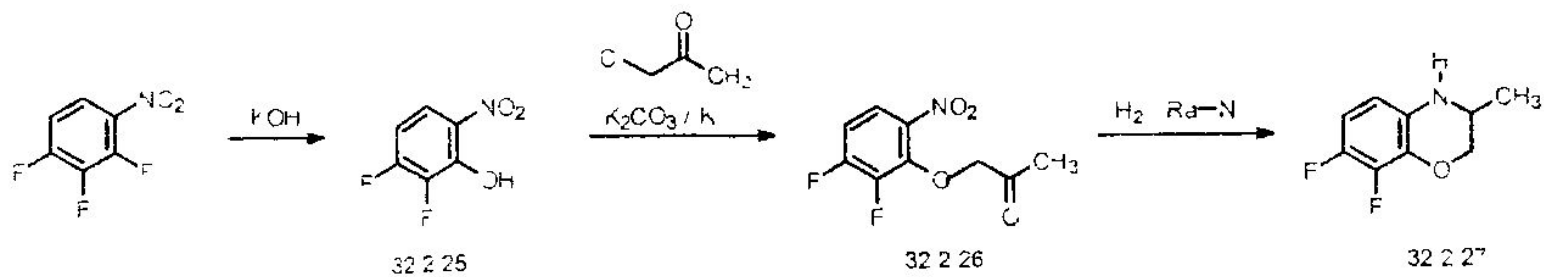
ЦИНОКСАЦИН



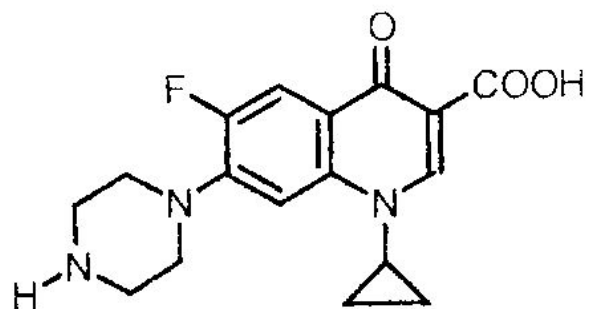
НОРФЛОКСАЦИН



ОФЛОКСАЦИН



ЦИПРОФЛОКСАЦИН



33 2 19