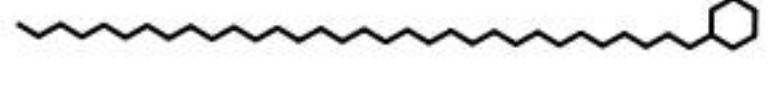
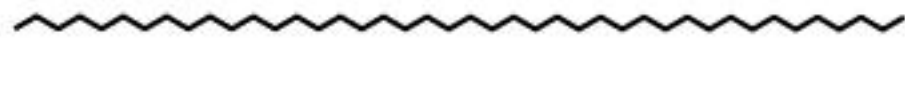


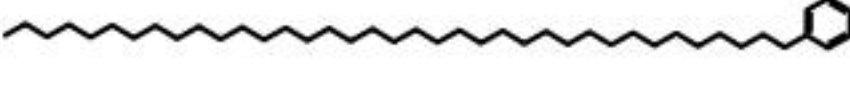
logP: 9.17, MW: 519.90



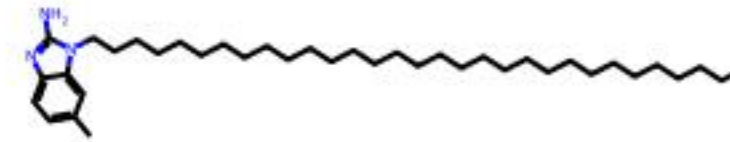
logP: 9.19, MW: 533.03



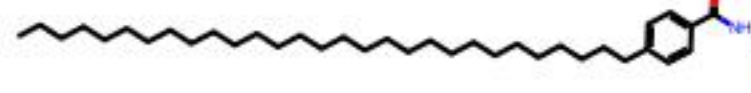
logP: 9.26, MW: 591.15



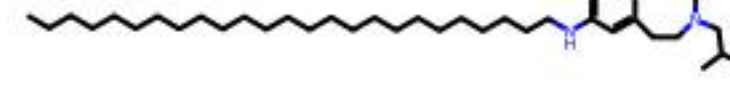
logP: 9.26, MW: 597.11



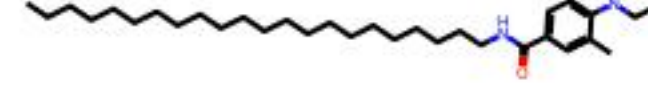
logP: 8.66, MW: 582.02



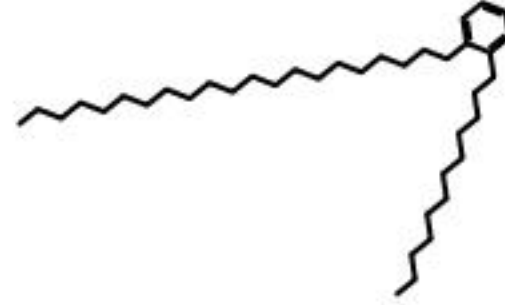
logP: 8.35, MW: 527.92



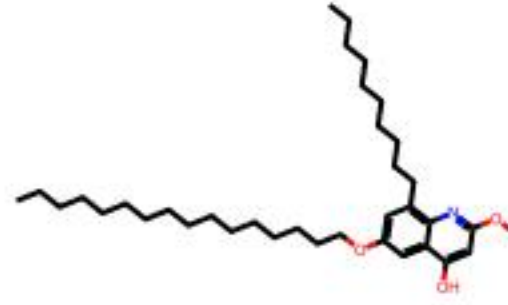
logP: 9.04, MW: 583.05



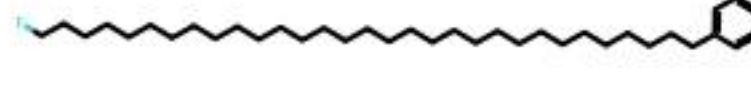
logP: 8.04, MW: 528.87



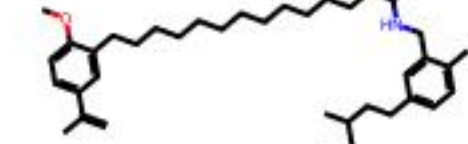
logP: 9.18, MW: 541.01



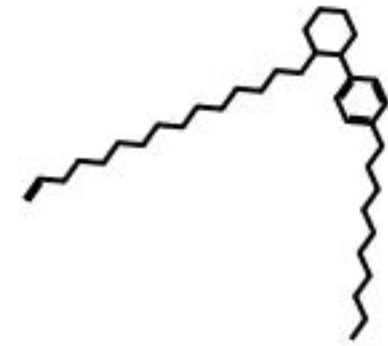
logP: 8.80, MW: 555.89



logP: 9.01, MW: 530.94



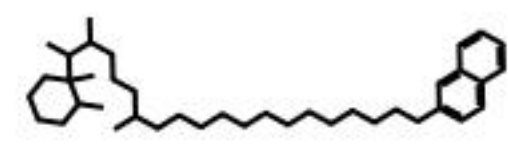
logP: 8.31, MW: 561.94



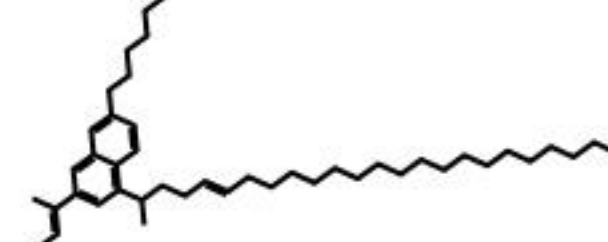
logP: 9.12, MW: 508.92



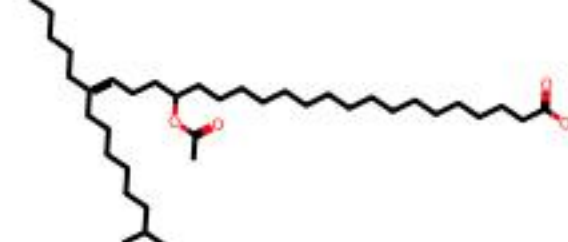
logP: 8.81, MW: 596.09



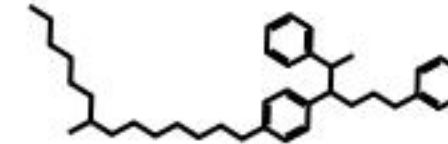
logP: 9.21, MW: 546.97



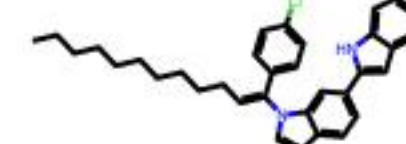
logP: 9.23, MW: 601.06



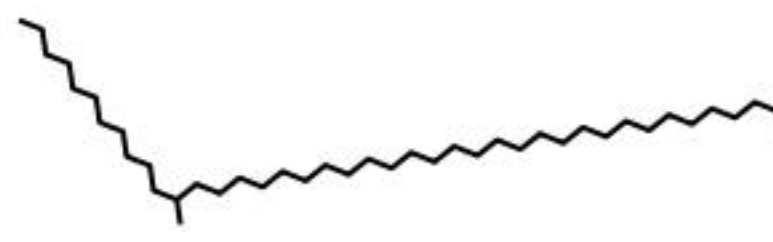
logP: 8.45, MW: 592.99



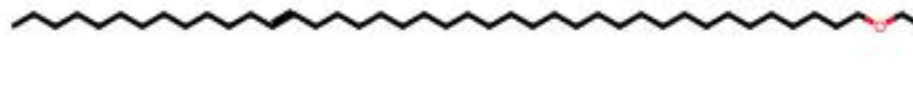
logP: 9.01, MW: 524.88



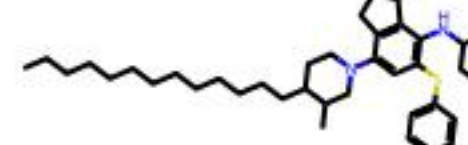
logP: 8.38, MW: 509.14



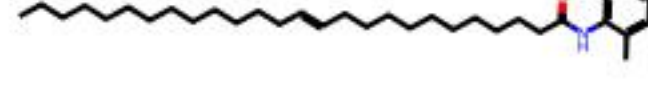
logP: 9.24, MW: 605.18



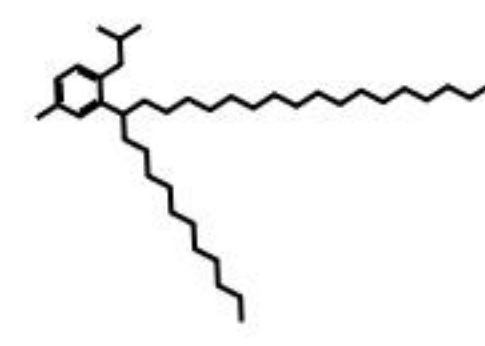
logP: 9.16, MW: 605.13



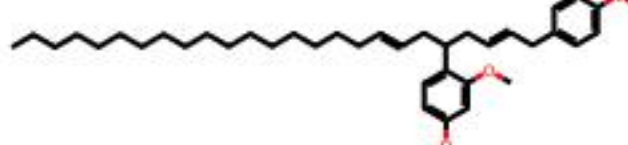
logP: 9.22, MW: 576.98



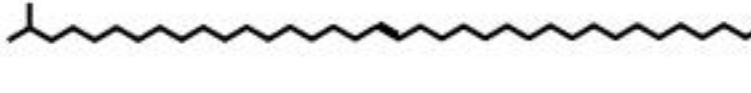
logP: 8.95, MW: 511.88



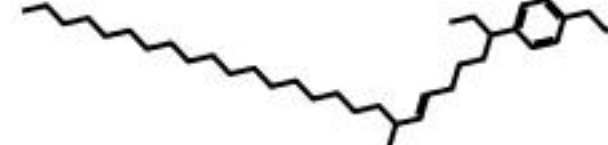
logP: 9.27, MW: 555.03



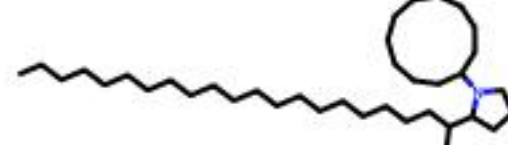
logP: 8.87, MW: 590.93



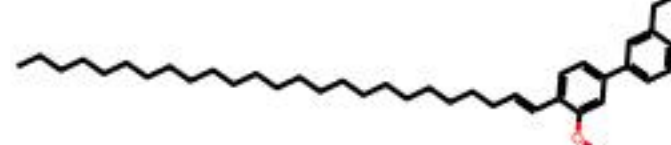
logP: 9.14, MW: 519.00



logP: 9.20, MW: 510.94



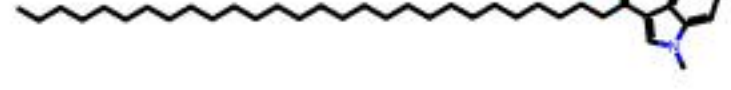
logP: 9.08, MW: 532.00



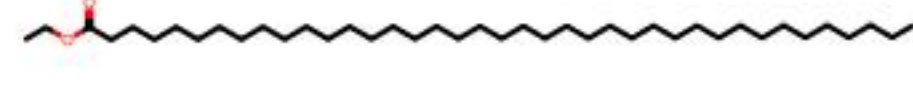
logP: 9.08, MW: 560.95



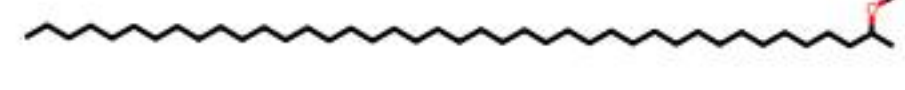
logP: 9.25, MW: 591.15



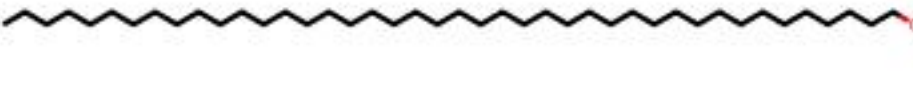
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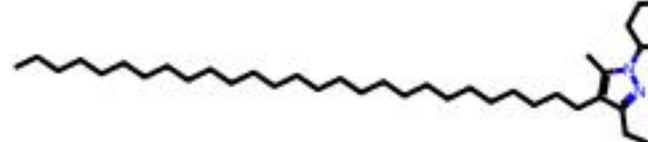
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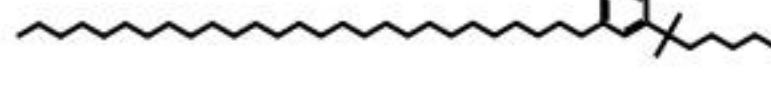
logP: 9.00, MW: 607.15



logP: 8.14, MW: 607.15



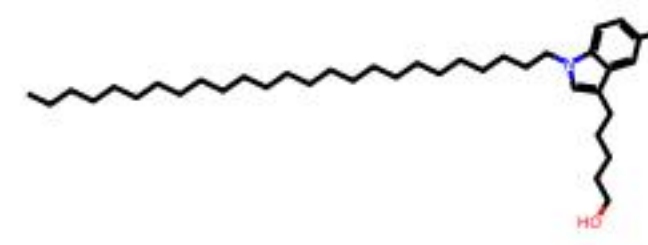
logP: 8.94, MW: 571.04



logP: 9.26, MW: 583.09



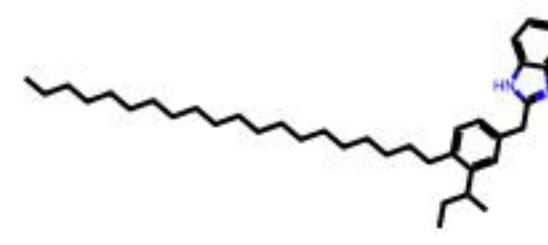
logP: 9.28, MW: 598.10



logP: 9.13, MW: 567.99



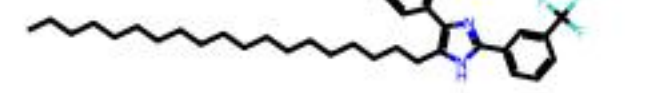
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logP: 9.15, MW: 558.94



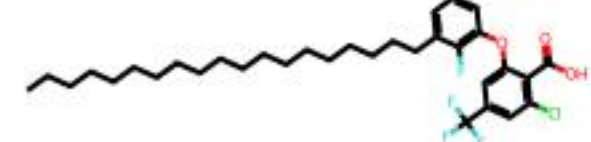
logP: 9.07, MW: 546.92



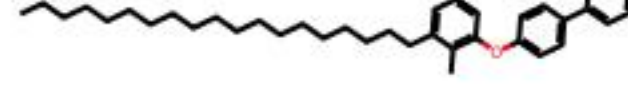
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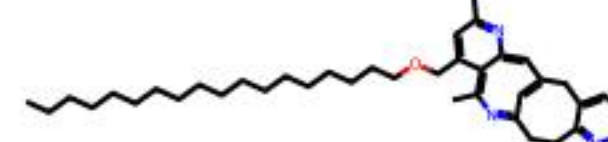
logP: 8.68, MW: 547.82



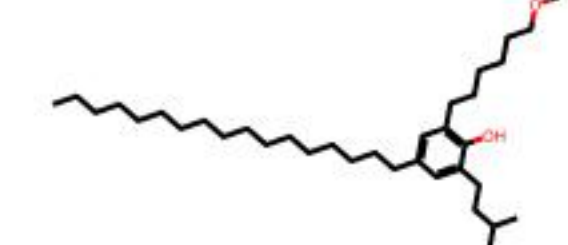
logP: 8.31, MW: 601.17



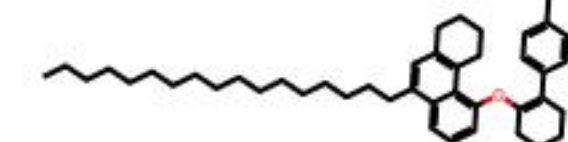
logP: 9.26, MW: 526.85



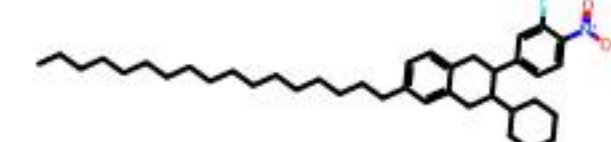
logP: 8.76, MW: 583.91



logP: 9.16, MW: 516.90



logP: 9.30, MW: 606.98



logP: 8.17, MW: 591.90



logP: 8.90, MW: 600.16