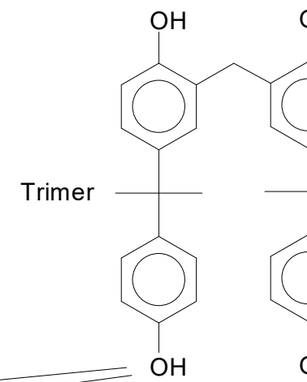
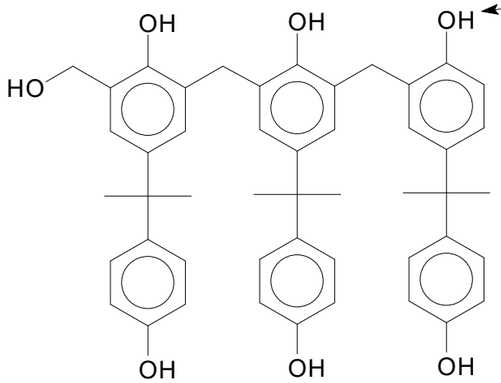
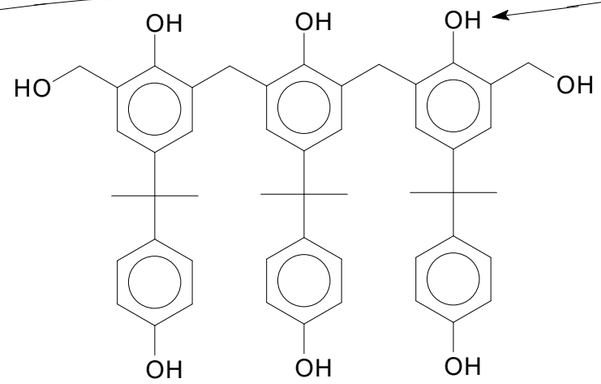
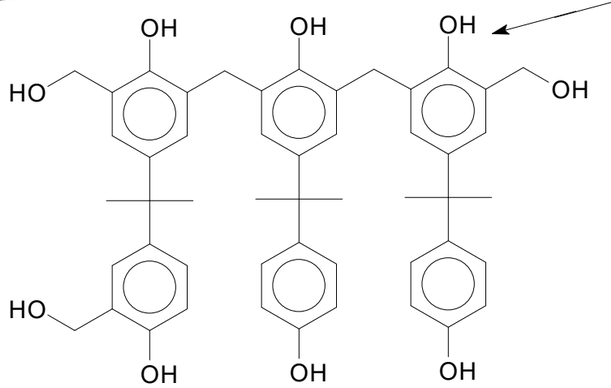
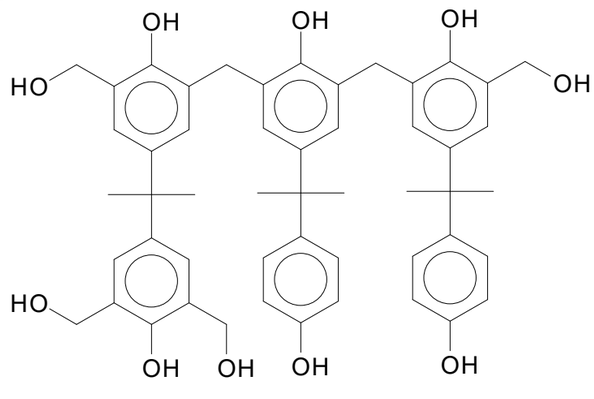
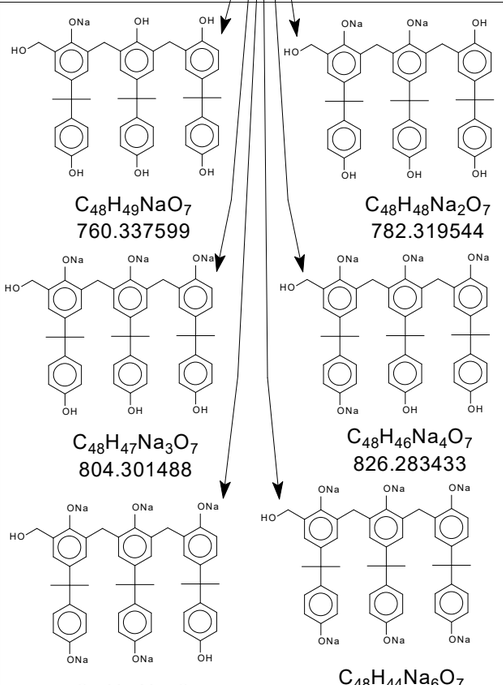
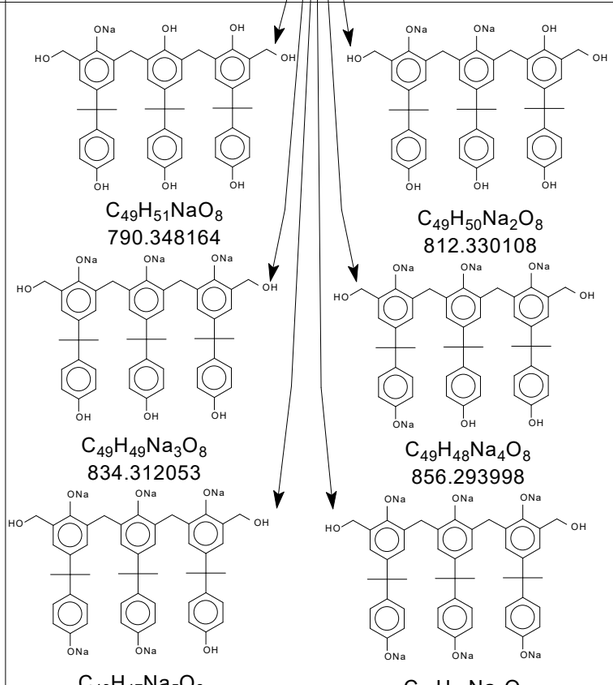
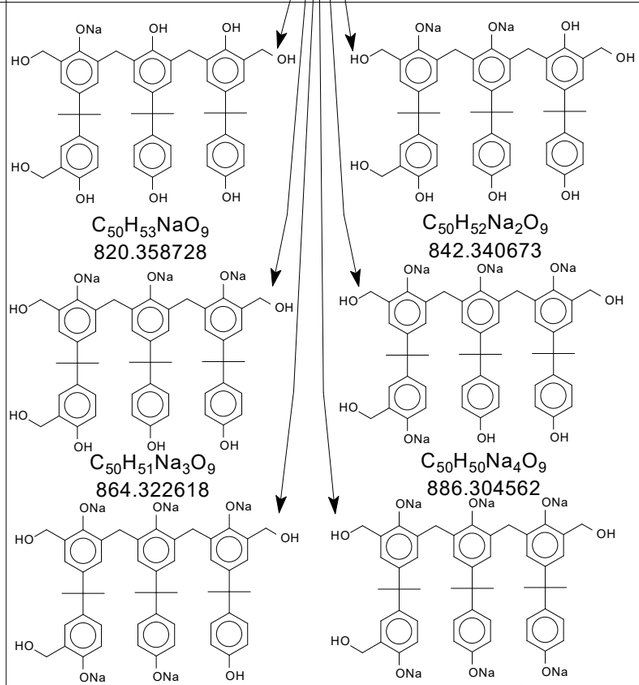
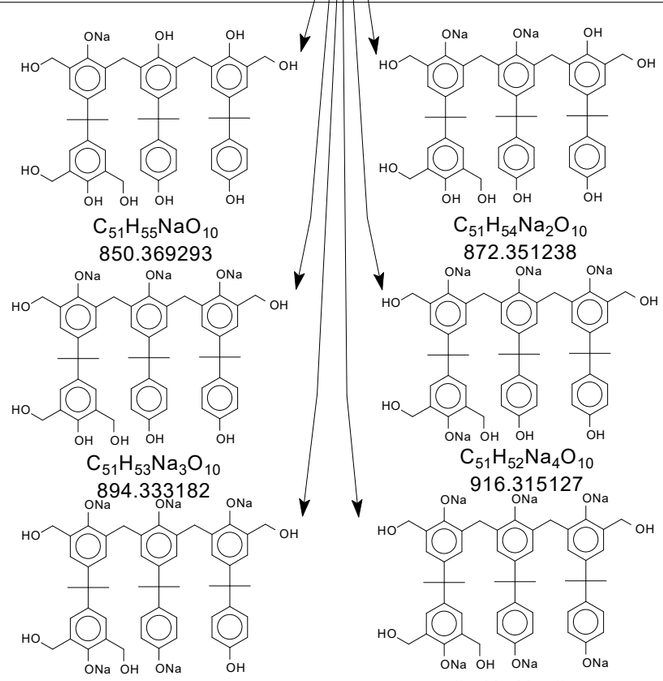
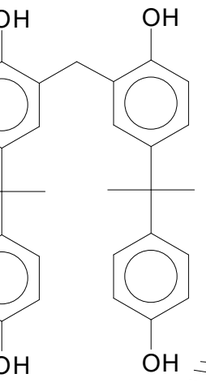
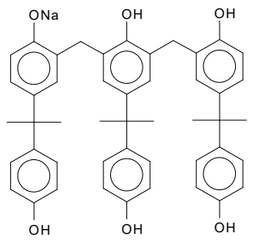


Derivate	 $C_{48}H_{50}O_7$ 738.355654	 $C_{49}H_{52}O_8$ 768.366219	 $C_{50}H_{54}O_9$ 798.376784	 $C_{51}H_{56}O_{10}$ 828.387348
Sodium adducts	 $C_{48}H_{49}NaO_7$ 760.337599 $C_{48}H_{48}Na_2O_7$ 782.319544 $C_{48}H_{47}Na_3O_7$ 804.301488 $C_{48}H_{46}Na_4O_7$ 826.283433 $C_{48}H_{45}Na_5O_7$ 848.265378 $C_{48}H_{44}Na_6O_7$ 870.247322	 $C_{49}H_{51}NaO_8$ 790.348164 $C_{49}H_{50}Na_2O_8$ 812.330108 $C_{49}H_{49}Na_3O_8$ 834.312053 $C_{49}H_{48}Na_4O_8$ 856.293998 $C_{49}H_{47}Na_5O_8$ 878.275942 $C_{49}H_{46}Na_6O_8$ 900.257887	 $C_{50}H_{53}NaO_9$ 820.358728 $C_{50}H_{52}Na_2O_9$ 842.340673 $C_{50}H_{51}Na_3O_9$ 864.322618 $C_{50}H_{50}Na_4O_9$ 886.304562 $C_{50}H_{49}Na_5O_9$ 908.286507 $C_{50}H_{48}Na_6O_9$ 930.268452	 $C_{51}H_{55}NaO_{10}$ 850.369293 $C_{51}H_{54}Na_2O_{10}$ 872.351238 $C_{51}H_{53}Na_3O_{10}$ 894.333182 $C_{51}H_{52}Na_4O_{10}$ 916.315127 $C_{51}H_{51}Na_5O_{10}$ 938.297072 $C_{51}H_{50}Na_6O_{10}$ 960.279016

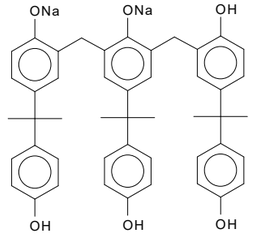


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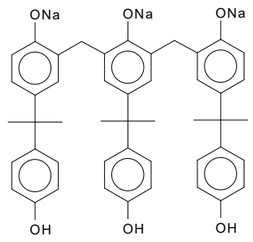
Sodium
adducts



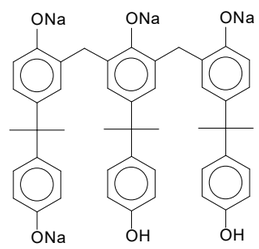
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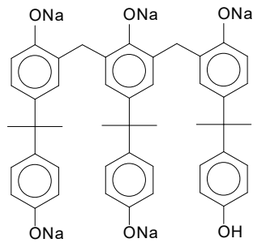
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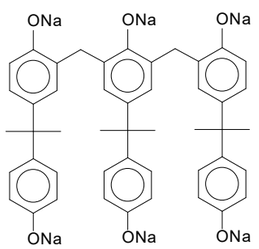
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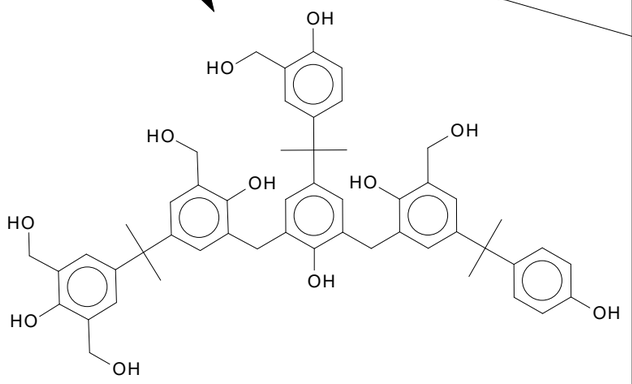
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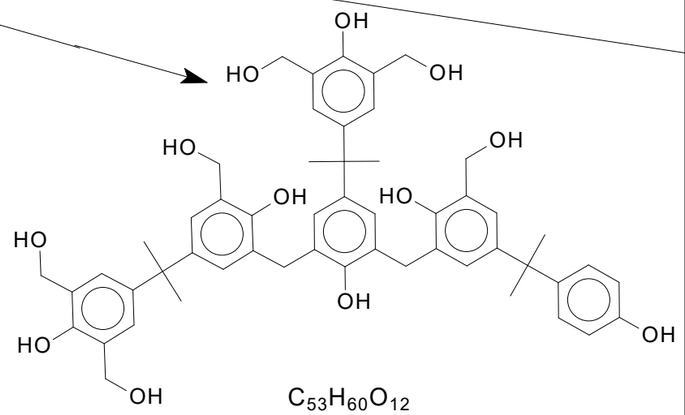
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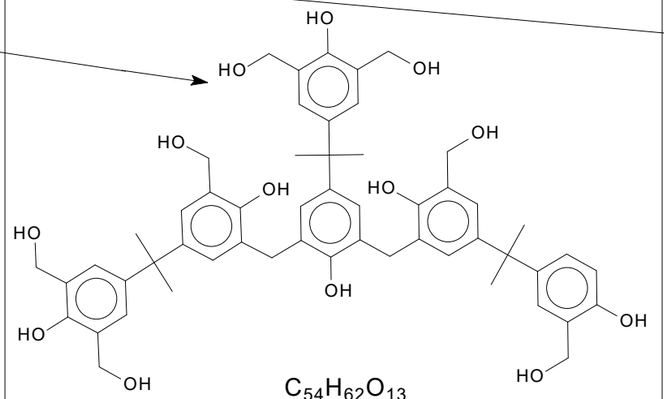
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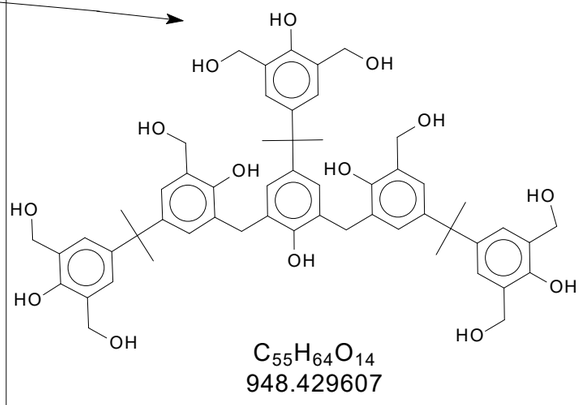
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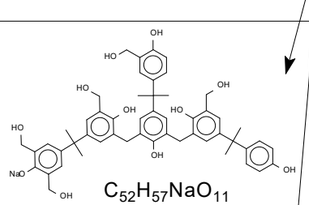
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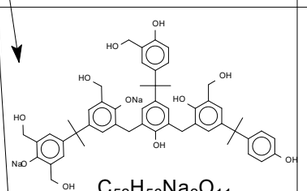
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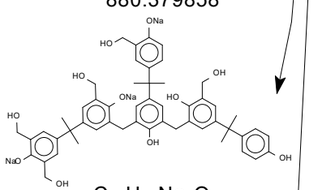
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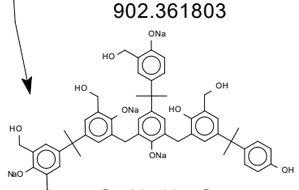
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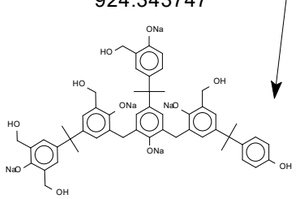
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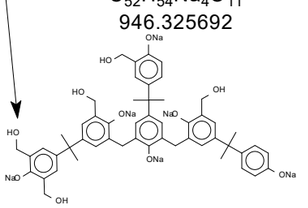
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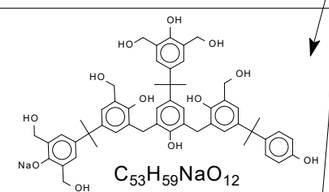
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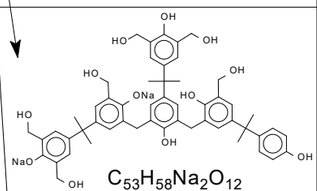
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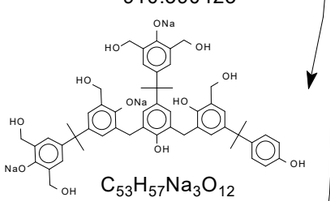
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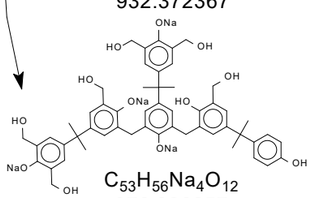
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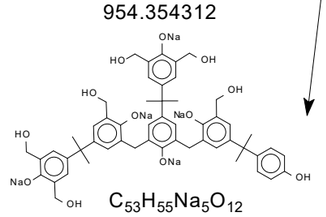
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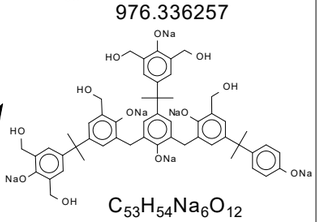
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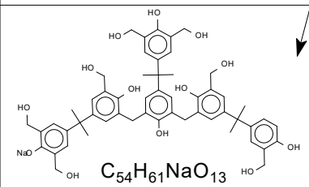
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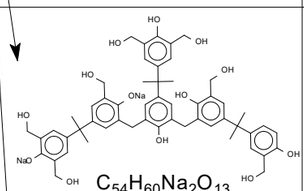
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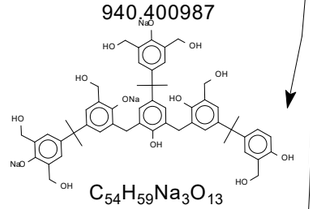
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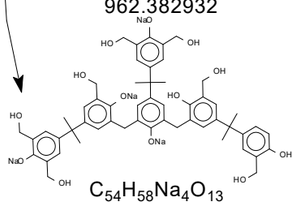
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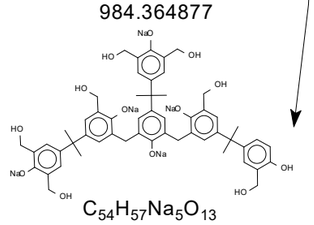
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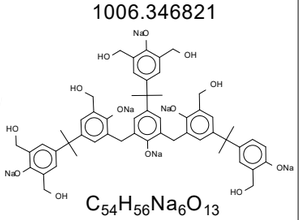
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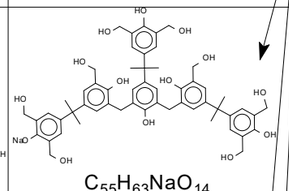
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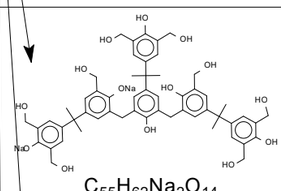
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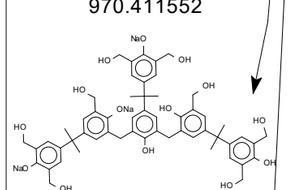
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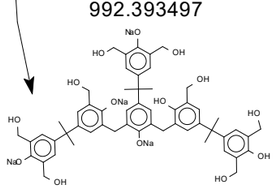
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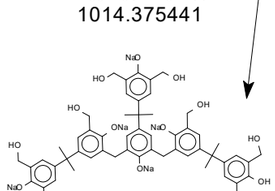
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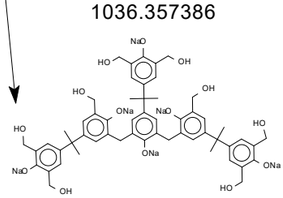
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$C_{55}H_{59}Na_5O_{14}$
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