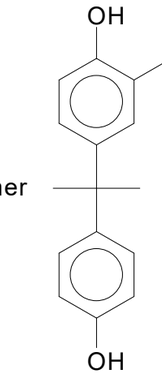
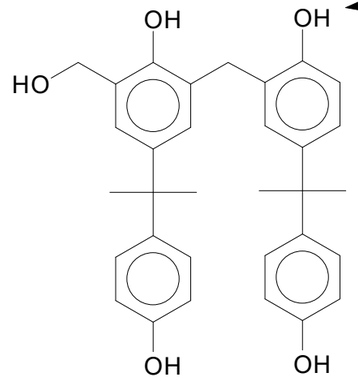
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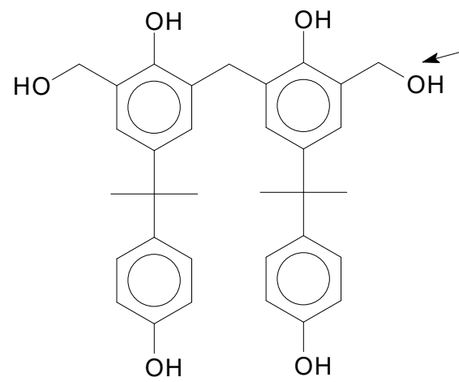


$C_{31}H_{3}$
468.23

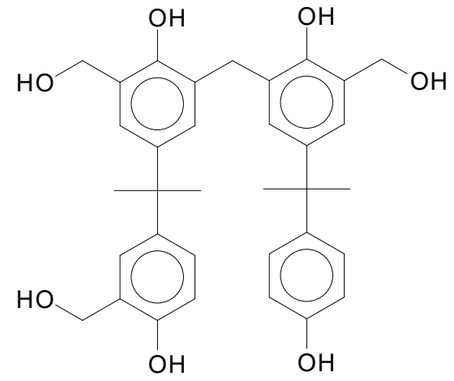
Derivate



$C_{32}H_{34}O_5$
498.240624

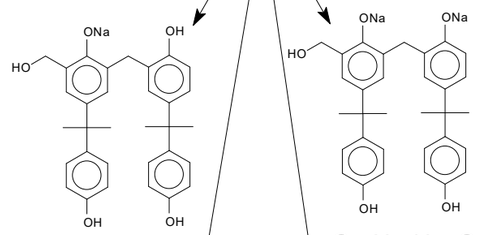


$C_{33}H_{36}O_6$
528.251189



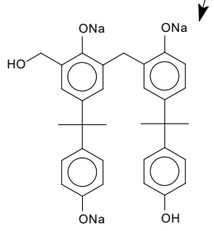
$C_{34}H_{38}O_7$
558.261754

Sodium adducts

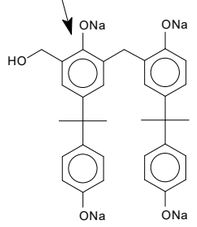


$C_{32}H_{33}NaO_5$
520.222569

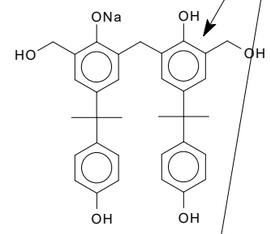
$C_{32}H_{32}Na_2O_5$
542.204514



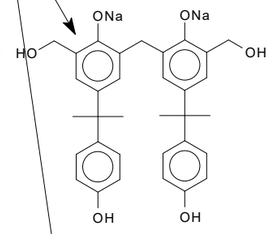
$C_{32}H_{31}Na_3O_5$
564.186458



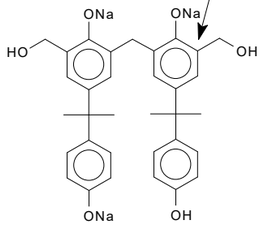
$C_{32}H_{30}Na_4O_5$
586.168403



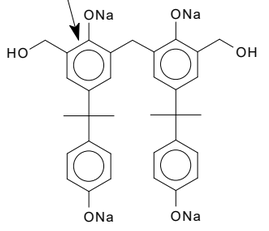
$C_{33}H_{35}NaO_6$
550.233134



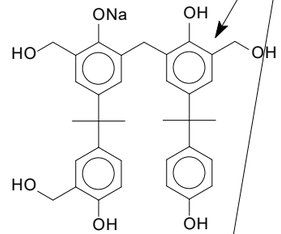
$C_{33}H_{34}Na_2O_6$
572.215078



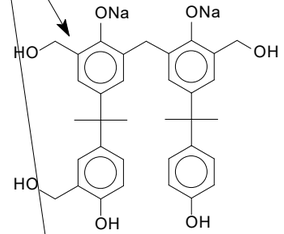
$C_{33}H_{33}Na_3O_6$
594.197023



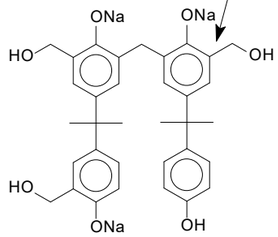
$C_{33}H_{32}Na_4O_6$
616.178968



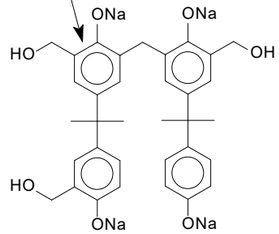
$C_{34}H_{37}NaO_7$
580.243699



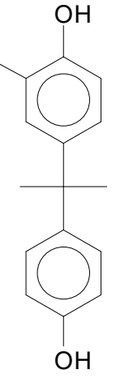
$C_{34}H_{36}Na_2O_7$
602.225643



$C_{34}H_{35}Na_3O_7$
624.207588

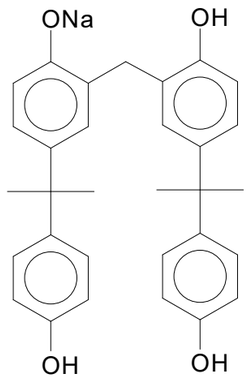


$C_{34}H_{34}Na_4O_7$
646.189533

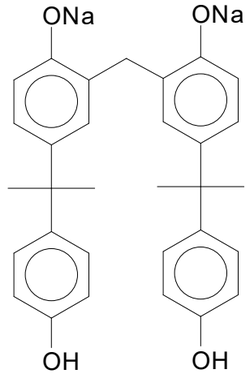


$_{32}O_4$
30060

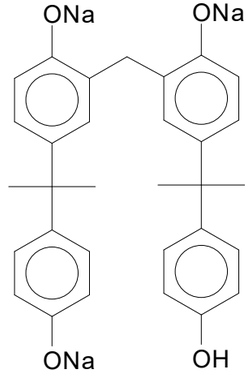
Sodium
adducts



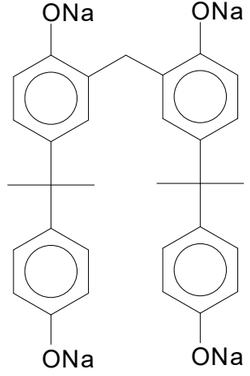
$C_{31}H_{31}NaO_4$
490.212004



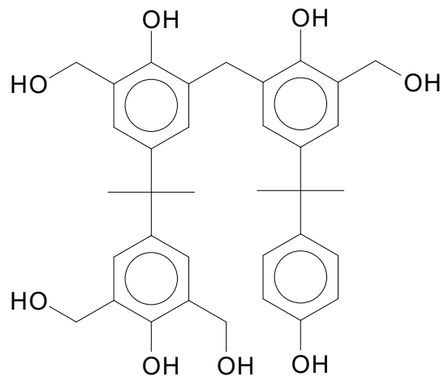
$C_{31}H_{30}Na_2O_4$
512.193949



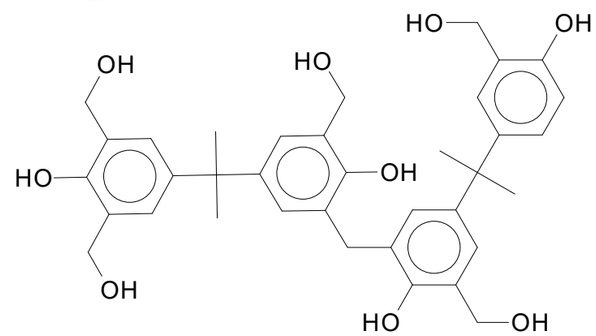
$C_{31}H_{29}Na_3O_4$
534.175894



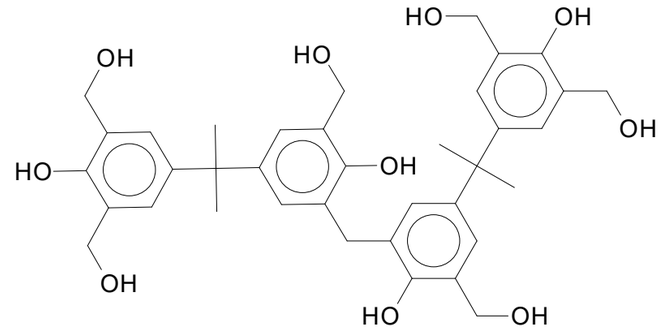
$C_{31}H_{28}Na_4O_4$
556.157838



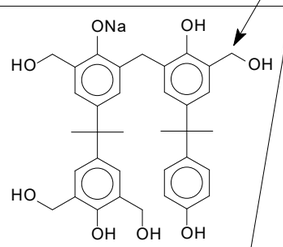
$C_{35}H_{40}O_8$
588.272319



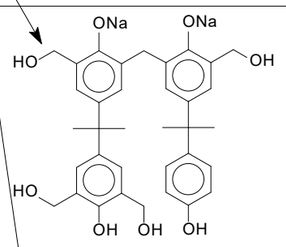
$C_{36}H_{42}O_9$
618.282883



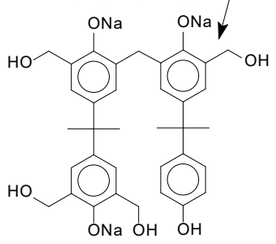
$C_{37}H_{44}O_{10}$
648.293448



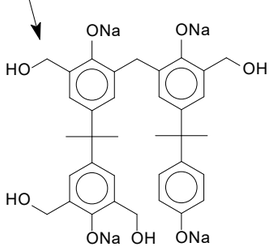
$C_{35}H_{39}NaO_8$
610.254263



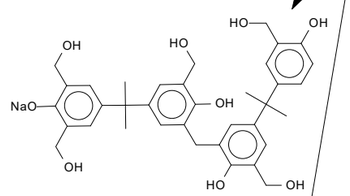
$C_{35}H_{38}Na_2O_8$
632.236208



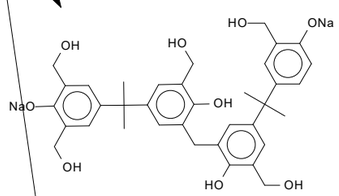
$C_{35}H_{37}Na_3O_8$
654.218153



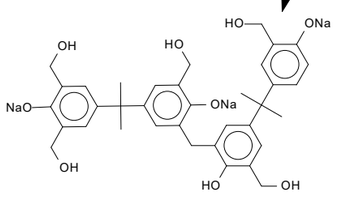
$C_{35}H_{36}Na_4O_8$
676.200097



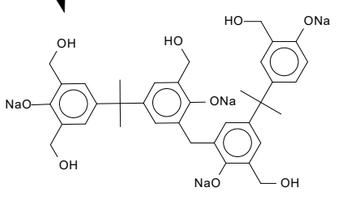
$C_{36}H_{41}NaO_9$
640.264828



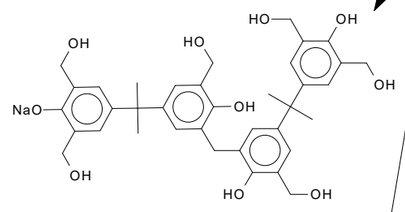
$C_{36}H_{40}Na_2O_9$
662.246773



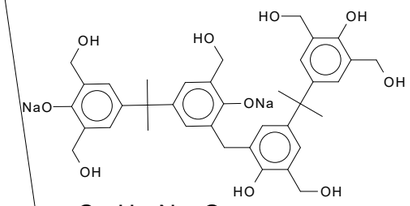
$C_{36}H_{39}Na_3O_9$
684.228717



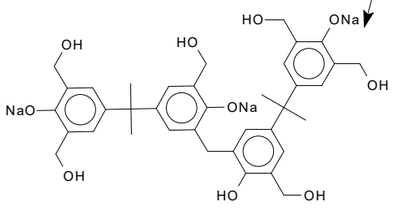
$C_{36}H_{38}Na_4O_9$
706.210662



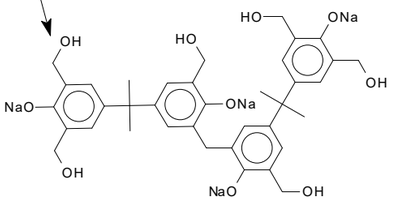
$C_{37}H_{43}NaO_{10}$
670.275393



$C_{37}H_{42}Na_2O_{10}$
692.257337



$C_{37}H_{41}Na_3O_{10}$
714.239282



$C_{37}H_{40}Na_4O_{10}$
736.221227