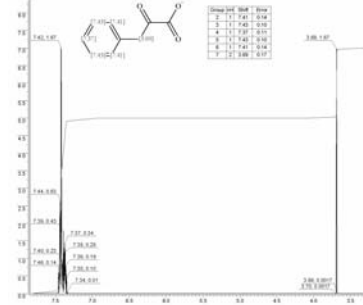
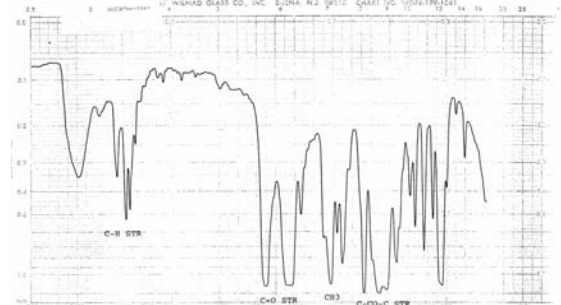


Spectra of certain flavouring agents

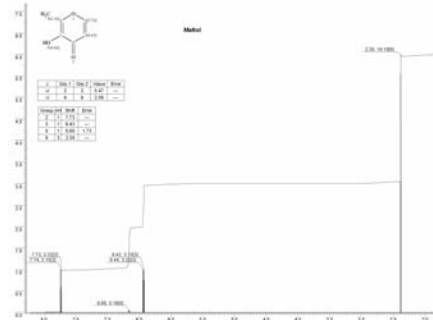
1479 Sodium 2-oxo-3-phenylpropionate



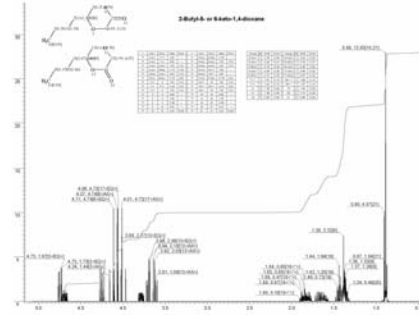
1483 2-Methyl-3-(1-oxopropoxy)-4H-pyran-4-one (IR)



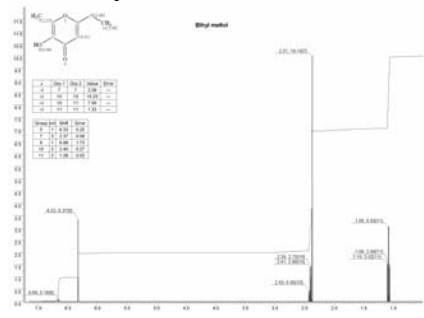
1480 Maltol



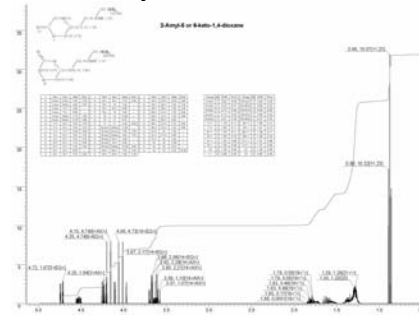
1484 2-Butyl-5- or 6-keto-1,4-dioxane



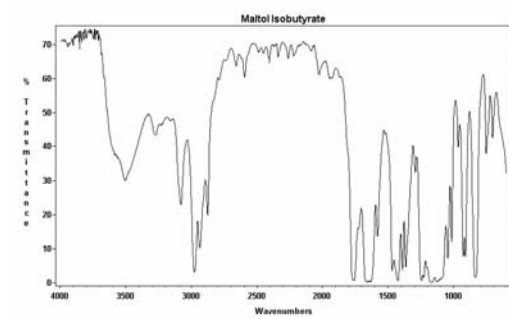
1481 Ethyl maltol



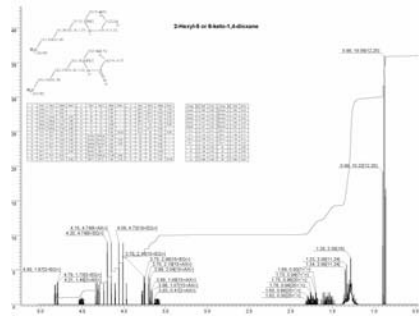
1485 2-Amyl-5 or 6-keto-1,4-dioxane



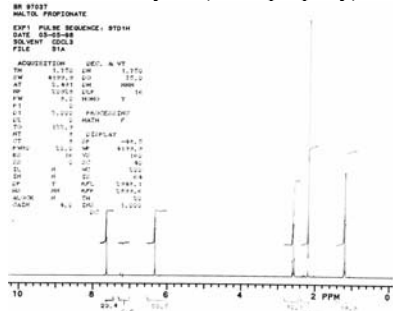
1482 Maltyl isobutyrate



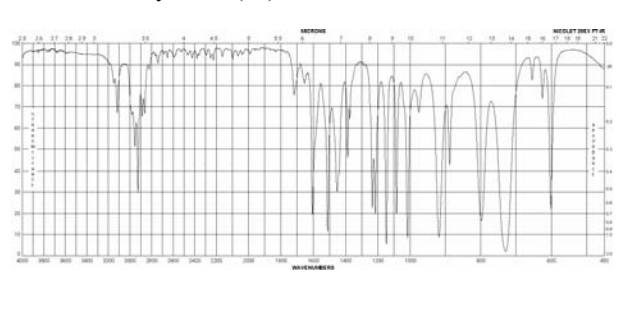
1486 2-Hexyl-5 or 6-keto-1,4-dioxane



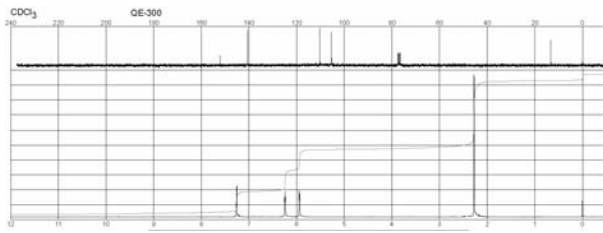
1483 2-Methyl-3-(1-oxopropoxy)-4H-pyran-4-one (NMR)



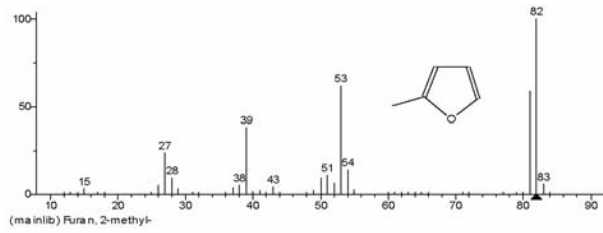
1487 2-Methylfuran (IR)



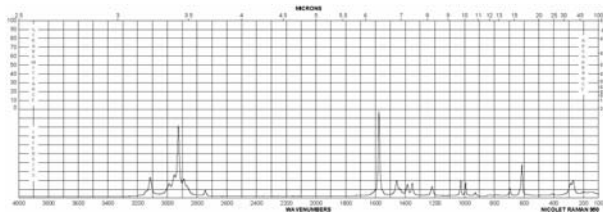
1487 2-Methylfuran (NMR)



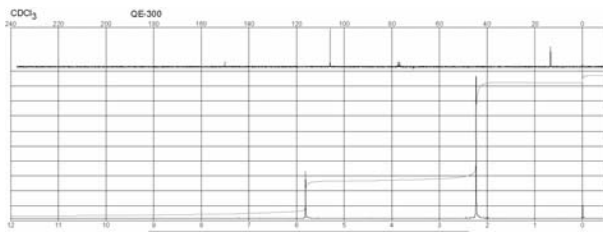
1487 2-Methylfuran (MS)



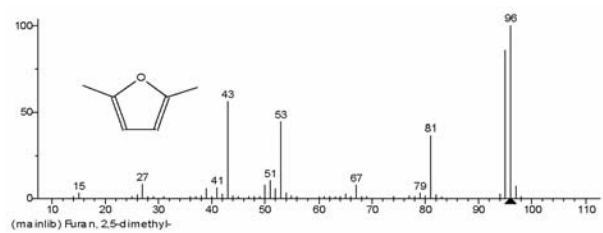
1488 2,5-Dimethylfuran (IR)



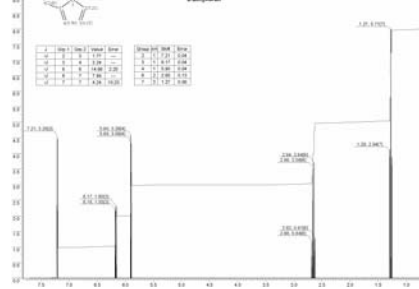
1488 2,5-Dimethylfuran (NMR)



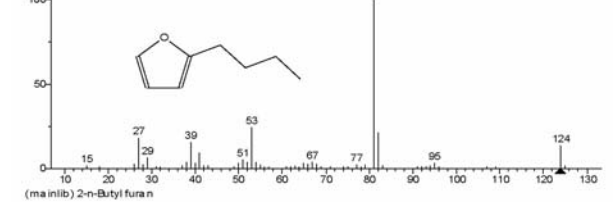
1488 2,5-Dimethylfuran (MS)



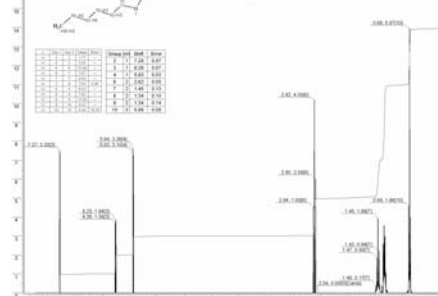
1489 2-Ethylfuran



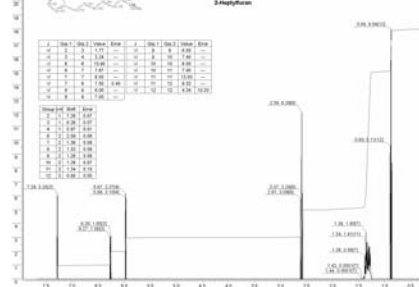
1490 2-Butylfuran



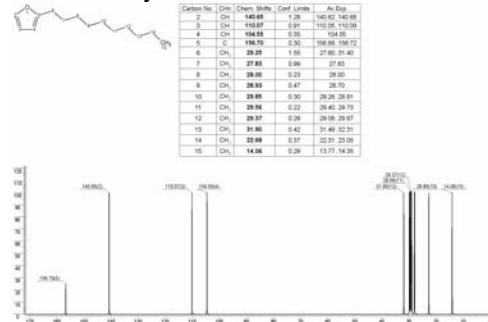
1491 2-Pentylfuran



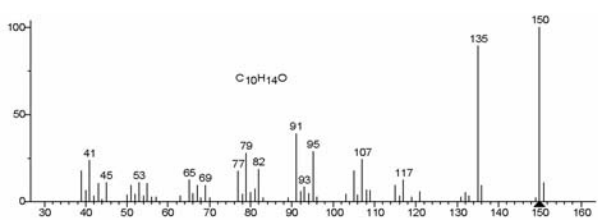
1492 2-Heptylfuran



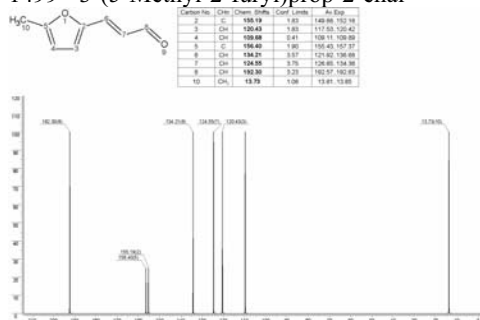
1493 2-Decylfuran



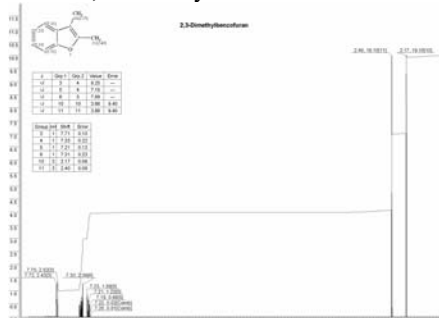
1494 3-Methyl-2-(3-methylbut-2-enyl)-furan



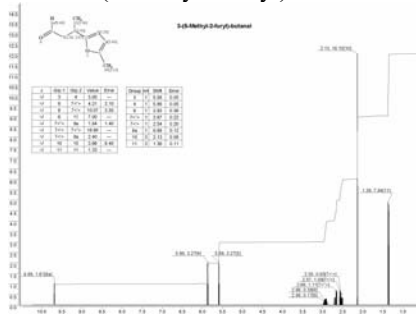
1499 3-(5-Methyl-2-furyl)prop-2-enal



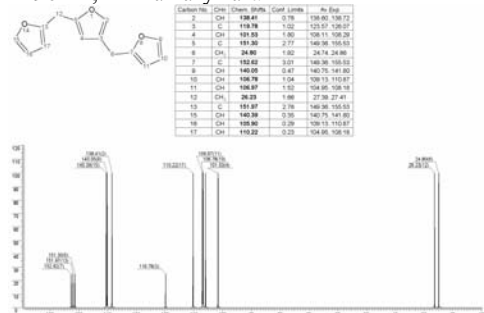
1495 2,3-Dimethylbenzofuran



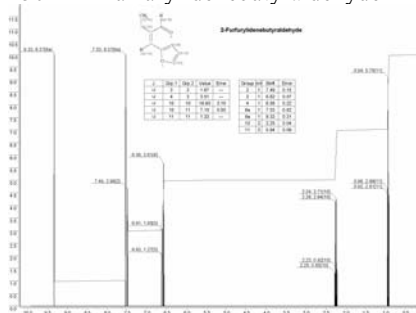
1500 3-(5-Methyl-2-furyl)-butanal



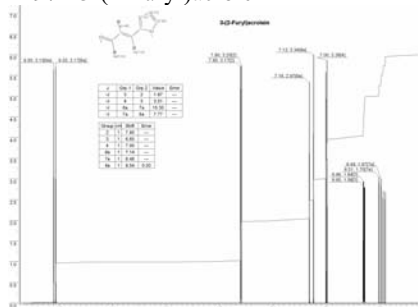
1496 2,4-Difurfurylfuran



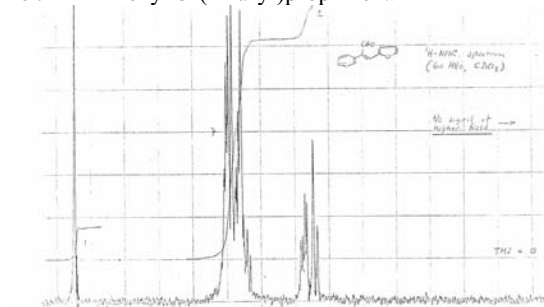
1501 2-Furfurylidenebutyraldehyde



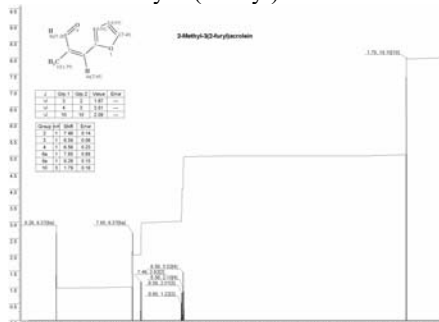
1497 3-(2-Furyl)acrolein



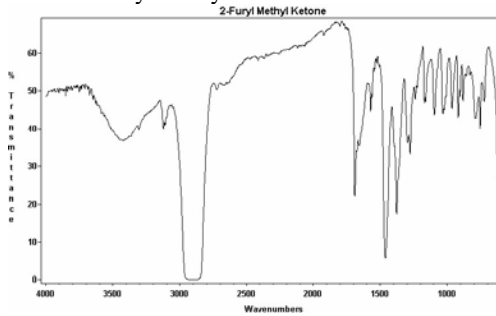
1502 2-Phenyl-3-(2-furyl)prop-2-enal



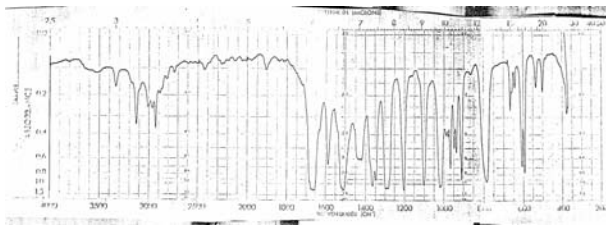
1498 2-Methyl-3(2-furyl)acrolein



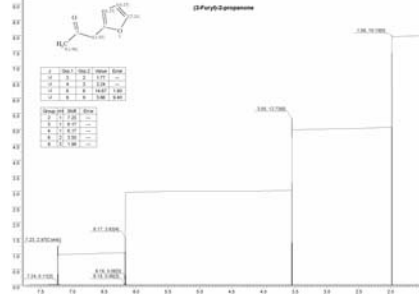
1503 2-Furyl methyl ketone



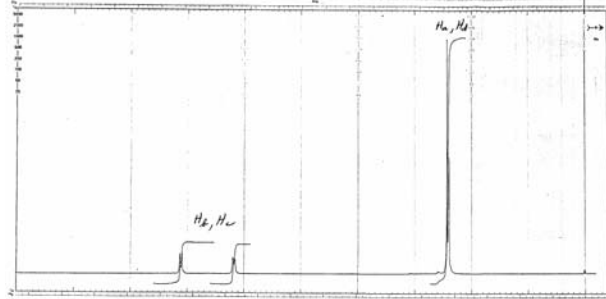
1504 2-Acetyl-5-methylfuran (IR)



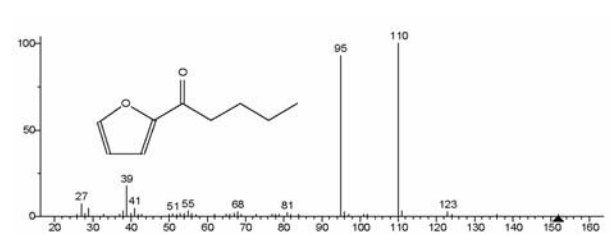
1508 (2-Furyl)-2-propanone



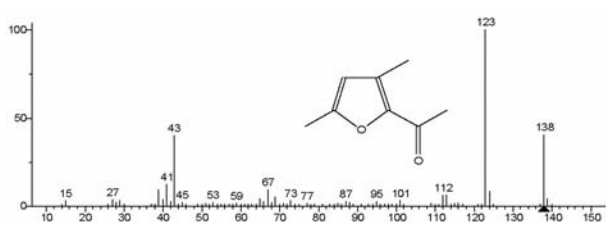
1504 2-Acetyl-5-methylfuran (NMR)



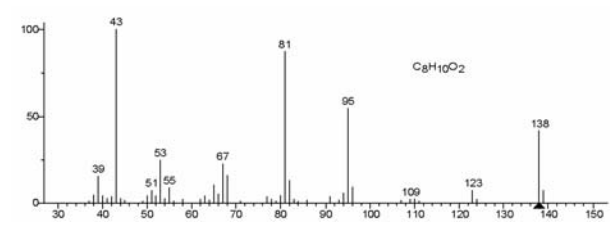
1509 2-Pentanoylfuran



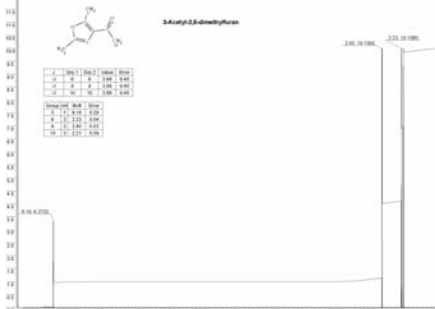
1505 2-Acetyl-3,5-dimethylfuran



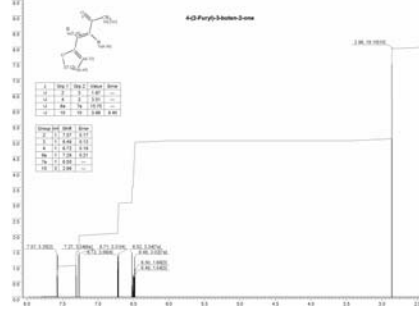
1510 1-(2-Furyl)butan-3-one



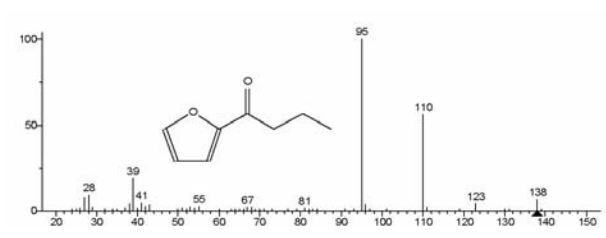
1506 3-Acetyl-2,5-dimethylfuran



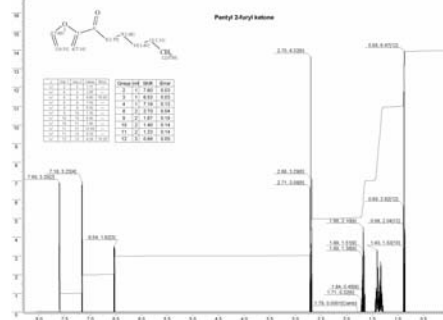
1511 4-(2-Furyl)-3-buten-2-one



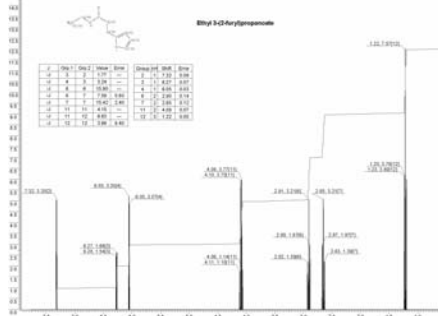
1507 2-Butyrylfuran



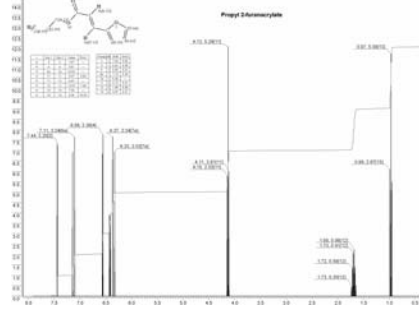
1512 Pentyl 2-furyl ketone



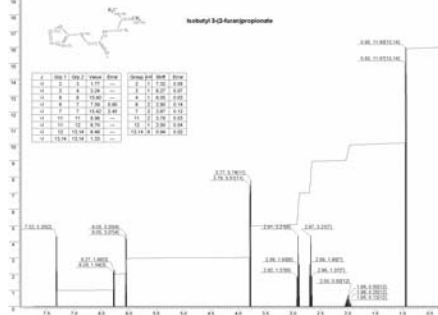
1513 Ethyl 3-(2-furyl)propanoate



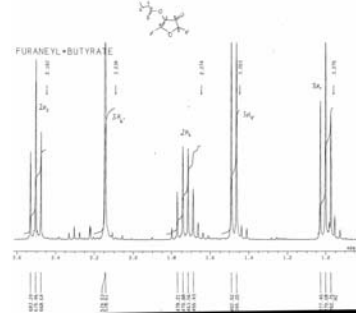
1518 Propyl 2-furanacrylate



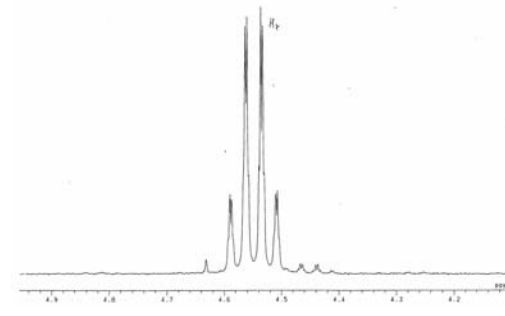
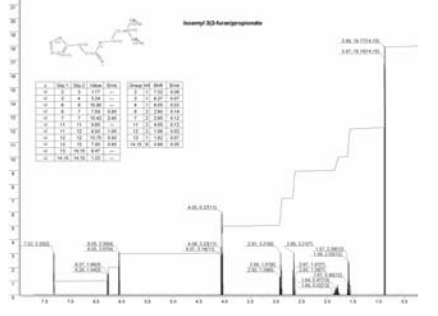
1514 Isobutyl 3-(2-furan)propionate



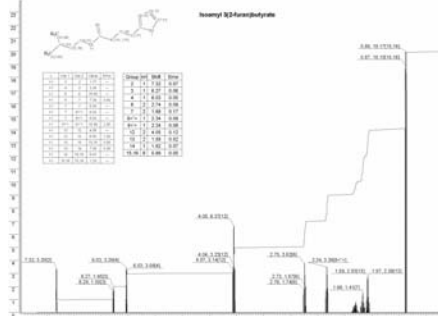
1519 2,5-Dimethyl-3-oxo-(2H)-fur-4-yl butyrate



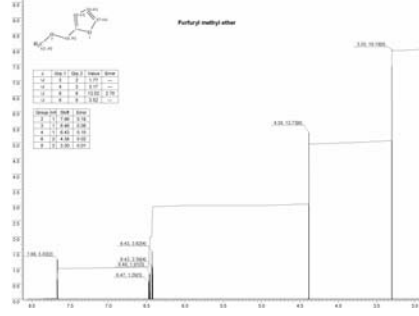
1515 Isoamyl 3-(2-furan)propionate



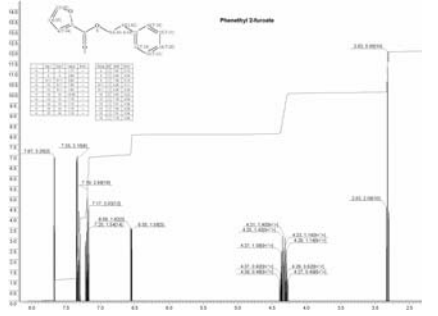
1516 Isoamyl 4-(2-furan)butyrate



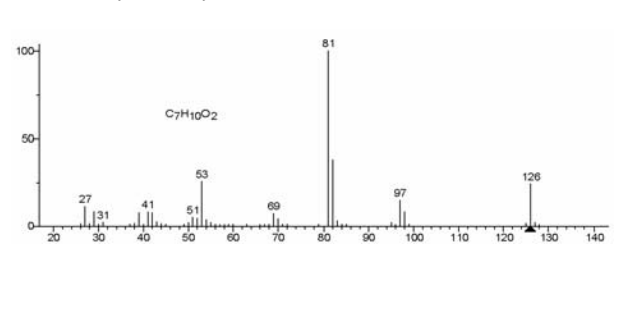
1520 Furfuryl methyl ether



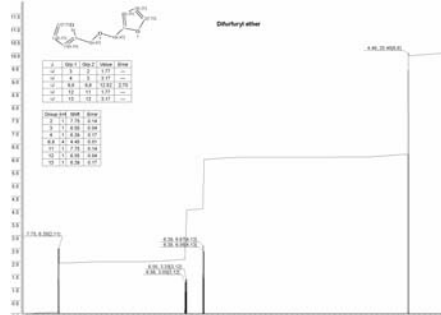
1517 Phenethyl 2-furoate



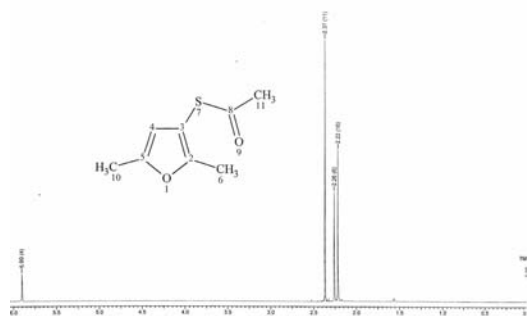
1521 Ethyl furfuryl ether



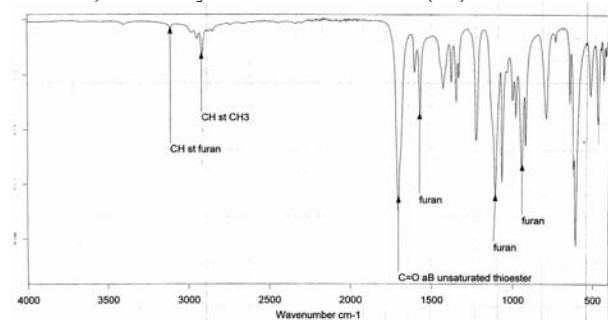
1522 Difurfuryl ether



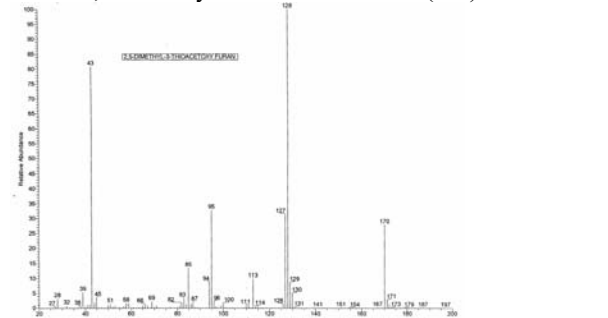
1523 2,5-Dimethyl-3-furanthiol acetate



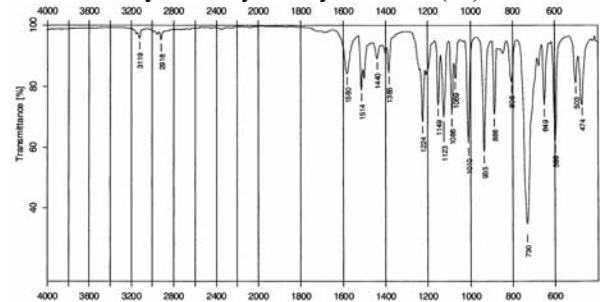
1523 2,5-Dimethyl-3-furanthiol acetate (IR)



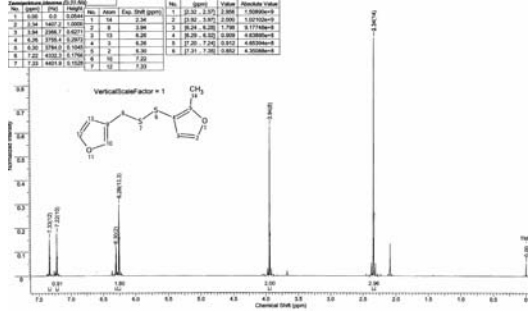
1523 2,5-Dimethyl-3-furanthiol acetate (MS)



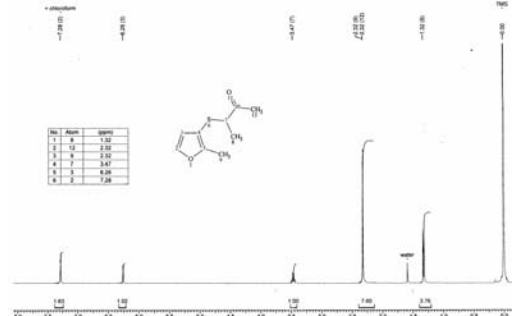
1524 Furfuryl 2-methyl-3-furyl disulfide (IR)



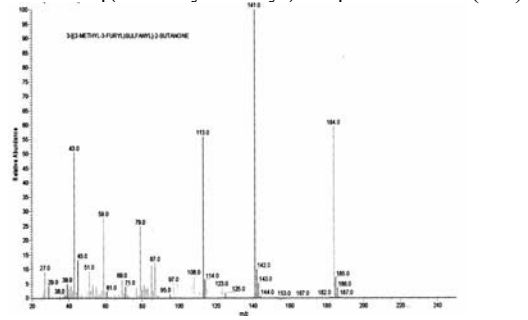
1524 Furfuryl 2-methyl-3-furyl disulfide (NMR)



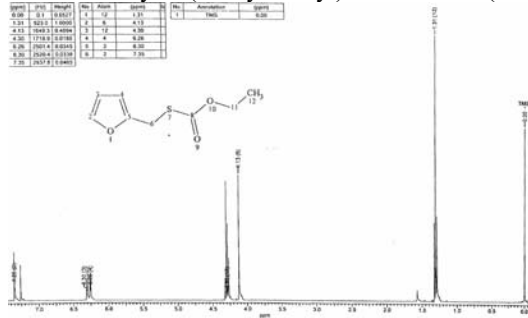
1525 3-[(2-Methyl-3-furyl)thio]-2-butanone (NMR)



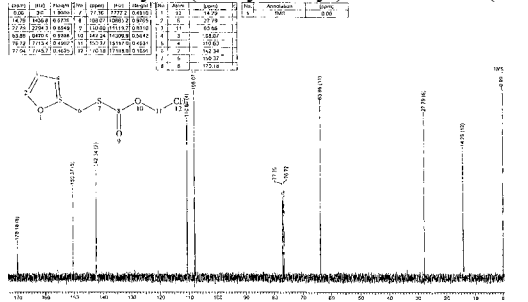
1525 3-[(2-Methyl-3-furyl)thio]-2-butanone (MS)



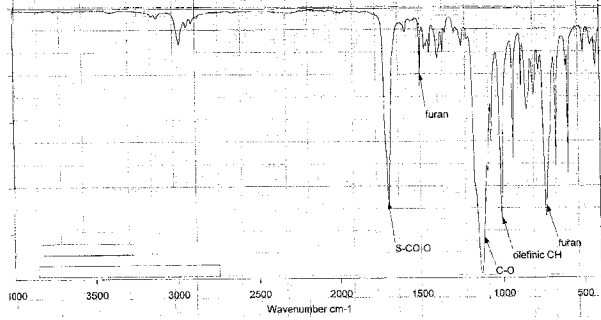
1526 O-Ethyl S-(2-furylmethyl)thiocarbonate (NMR)



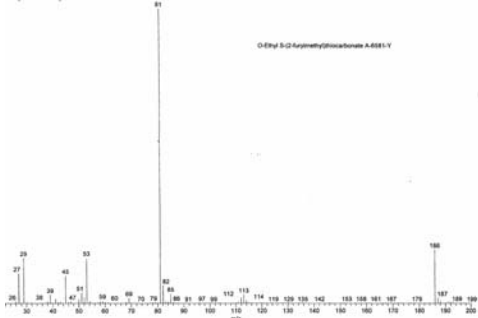
1526 O-Ethyl S-(2-furylmethyl)thiocarbonate (NMR)



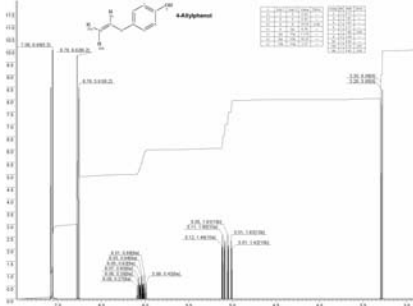
1526 O-Ethyl S-(2-furylmethyl)thiocarbonate (IR)



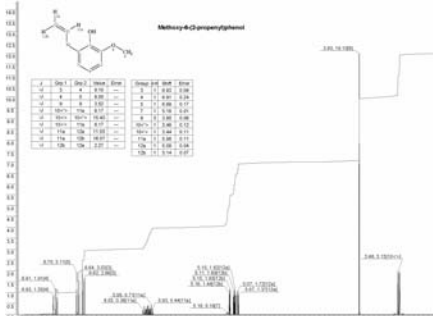
1526 O-Ethyl S-(2-furylmethyl)thiocarbonate (MS)



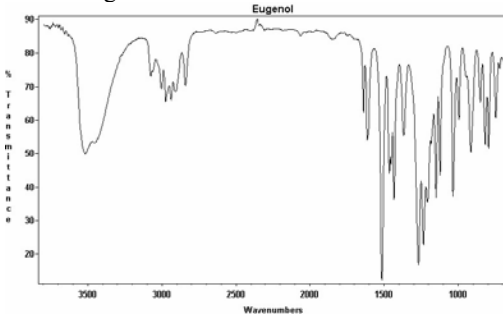
1527 4-Allylphenol



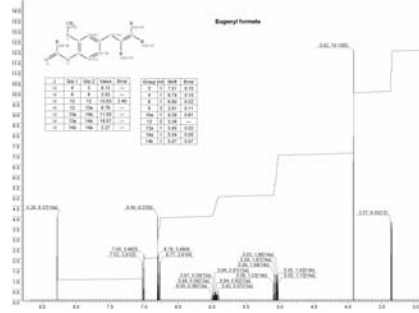
1528 2-Methoxy-6-(2-propenyl)phenol



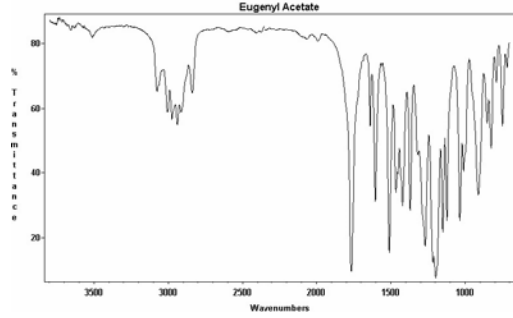
1529 Eugenol



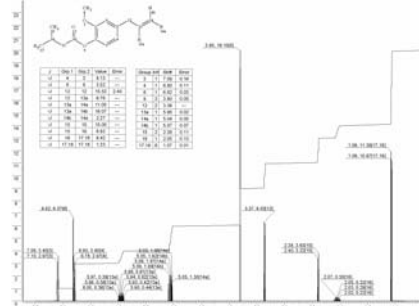
1530 Eugenyl formate



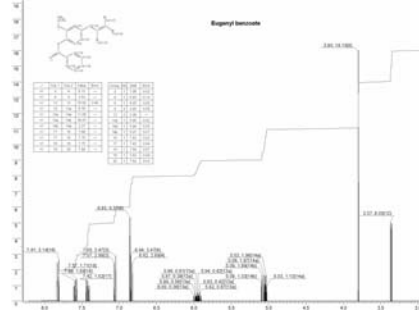
1531 Eugenyl acetate



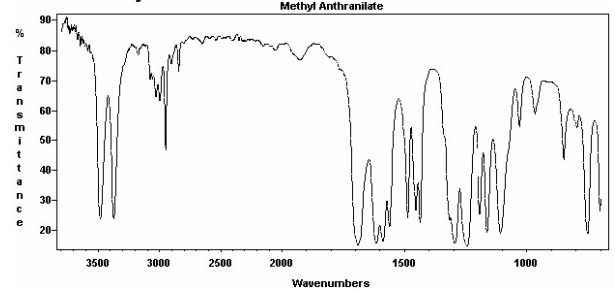
1532 Eugenyl isovalerate



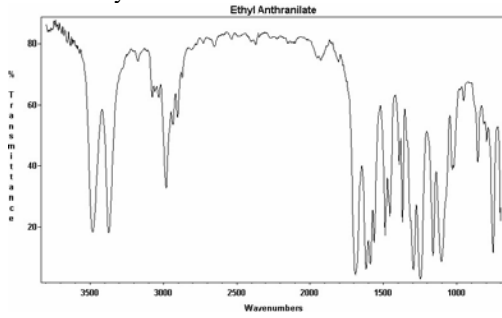
1533 Eugenyl benzoate



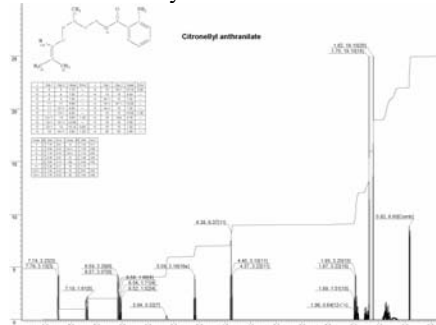
1534 Methyl anthranilate



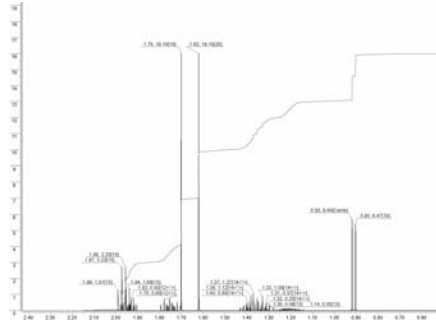
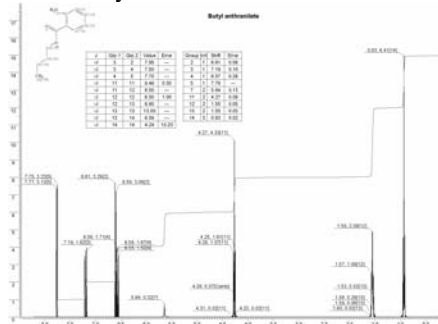
1535 Ethyl anthranilate



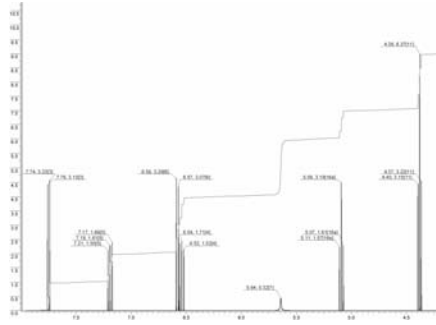
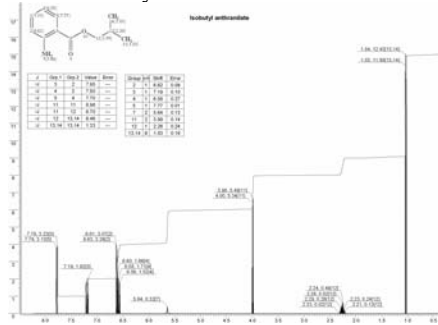
1539 Citronellyl anthranilate



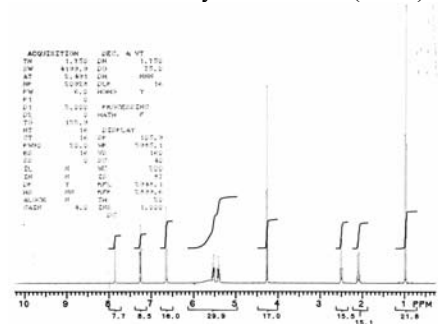
1536 Butyl anthranilate



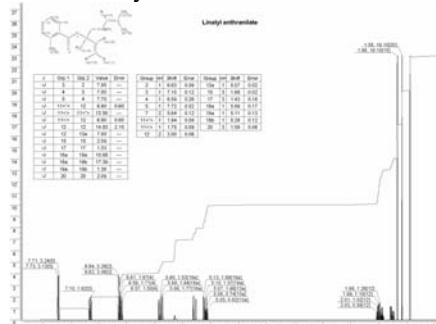
1537 Isobutyl anthranilate



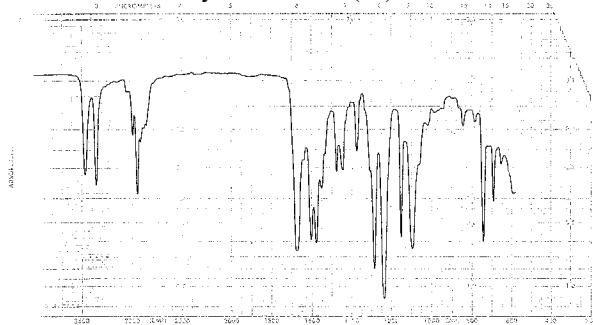
1538 cis-3-Hexenyl anthranilate (NMR)



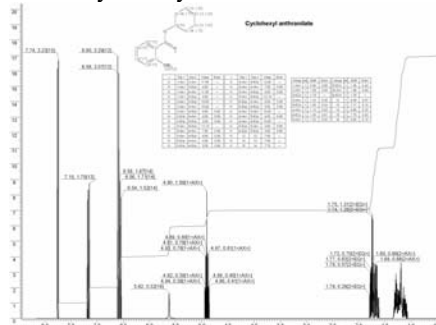
1540 Linalyl anthranilate



1538 cis-3-Hexenyl anthranilate (IR)

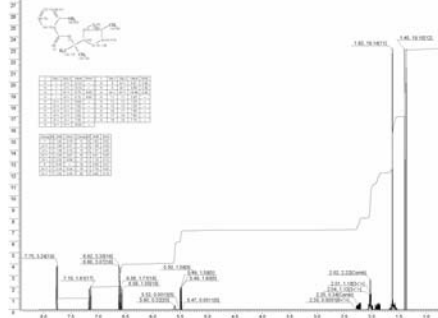


1541 Cyclohexyl anthranilate

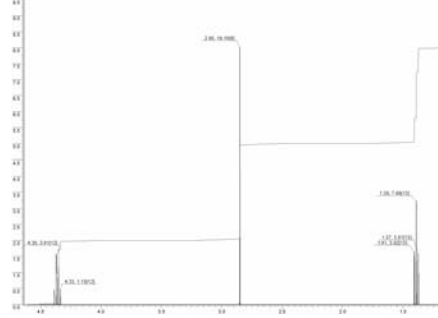




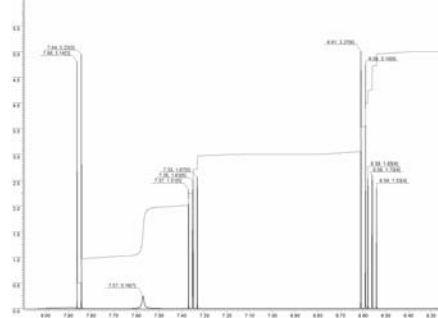
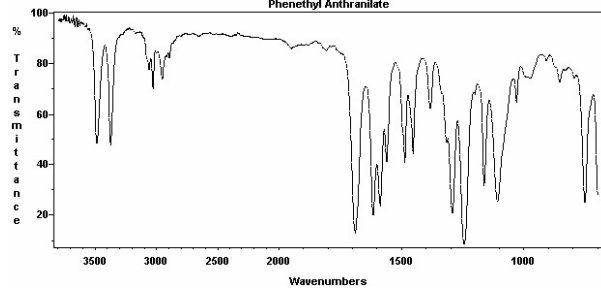
1542 beta-Terpinyl anthranilate



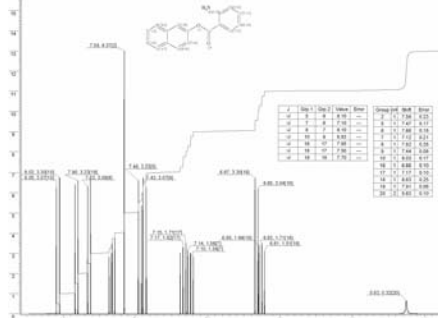
1546 Ethyl N-methylantranilate (continued)



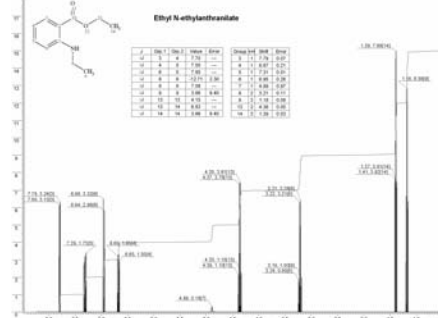
1543 Phenylethyl anthranilate



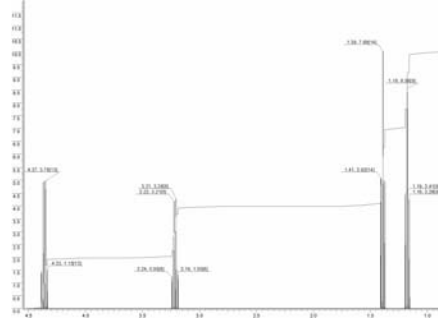
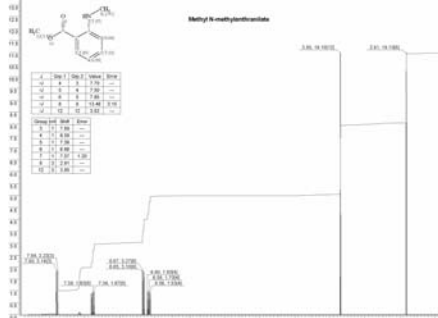
1544 beta-Naphthyl anthranilate



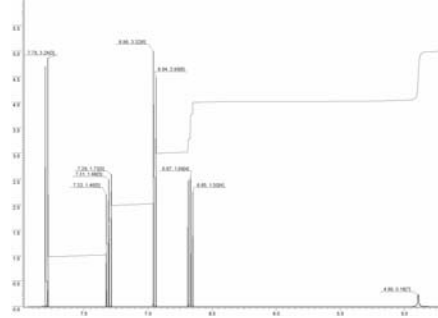
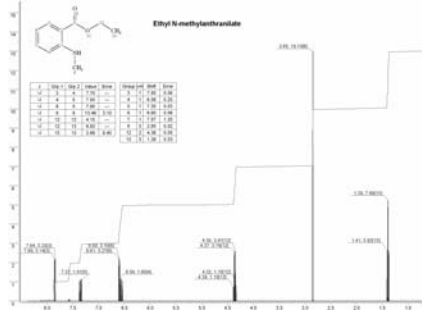
1547 Ethyl N-ethylantranilate



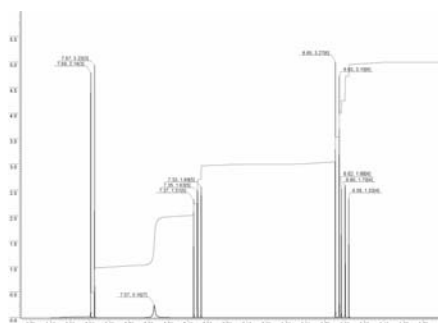
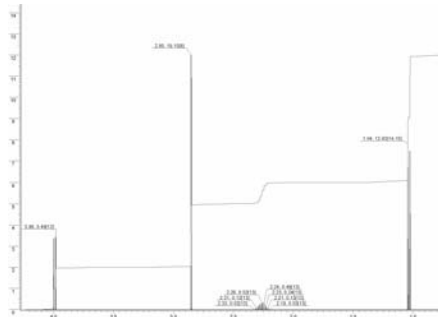
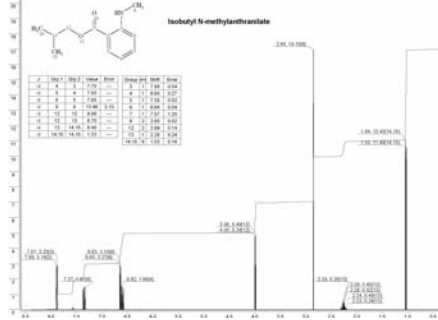
1545 Methyl N-methylantranilate



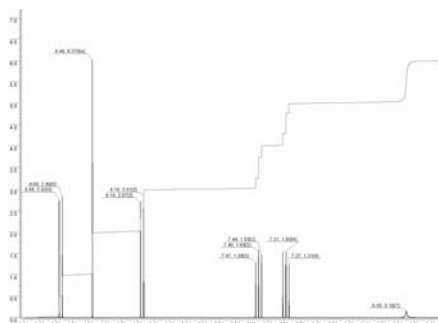
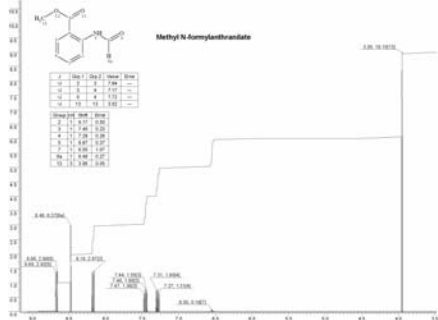
1546 Ethyl N-methylantranilate



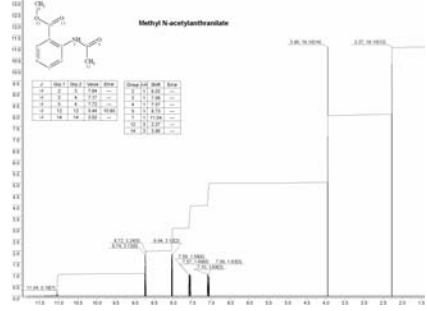
1548 Isobutyl N-methylantranilate



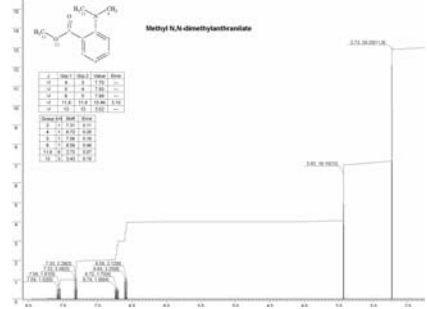
1549 Methyl N-formylantranilate



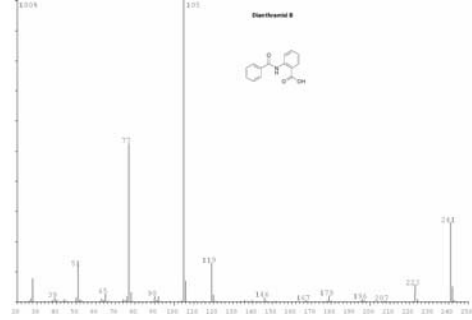
1550 Methyl N-acetylantranilate



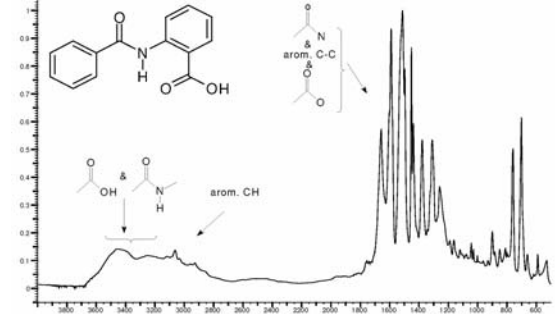
1551 Methyl N,N-dimethylantranilate



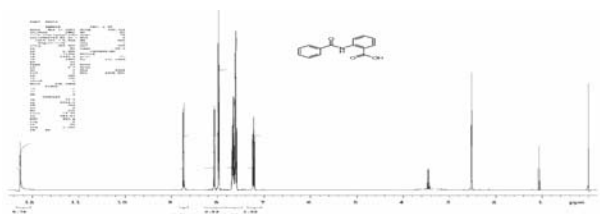
1552 N-Benzoylantranilic acid (MS)



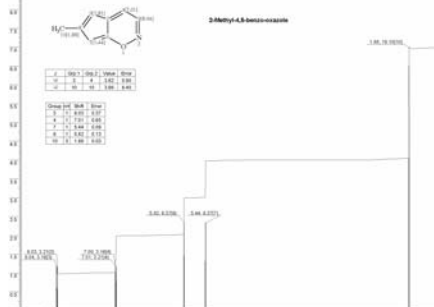
1552 N-Benzoylantranilic acid (IR)



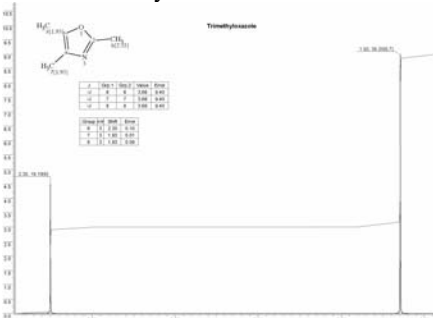
1552 N-Benzoylanthranilic acid (NMR)



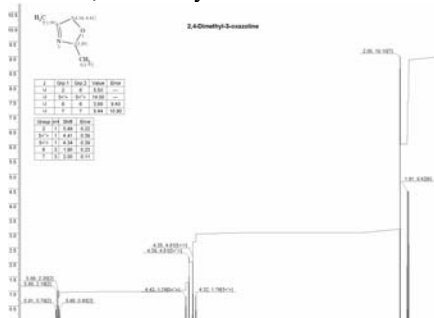
1557 2-Methyl-4,5-benzo-oxazole



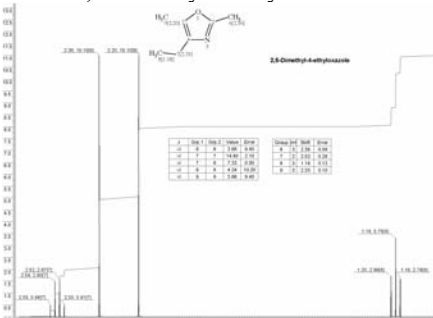
1553 Trimethyloxazole



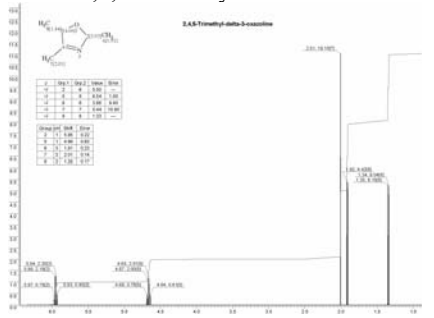
1558 2,4-Dimethyl-3-oxazoline



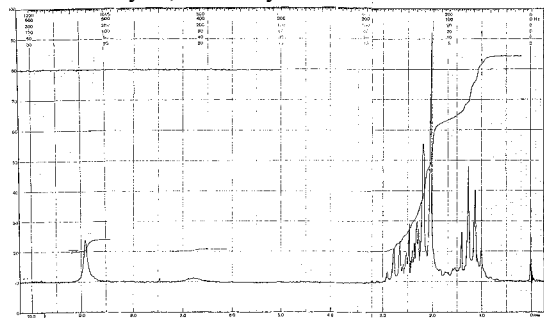
1554 2,5-Dimethyl-4-ethyloxazole



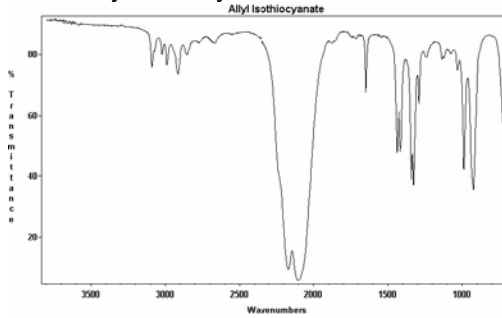
1559 2,4,5-Trimethyl-delta-3-oxazoline



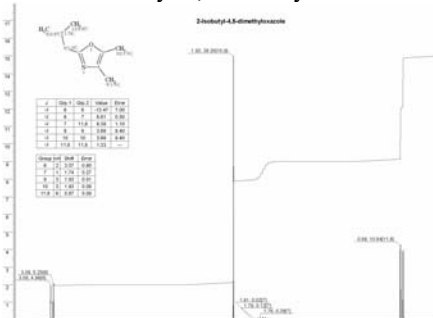
1555 2-Ethyl-4,5-dimethyloxazole



1560 Allyl isothiocyanate



1556 2-Isobutyl-4,5-dimethyloxazole



1561 Butyl isothiocyanate

