

GC of 21962-53-8

Analytical Instrument: Agilent 6890 N

Analytical Condition: HP-5 30m×0.25mm×0.25um, Carrier: N₂ 1ml/min, Column Temp. 120°C

/2min--20°C/min--280°C/15min, Inj. Temp. 280°C, Det. Temp. 300°C



Peak	Type	Ret Time	Height	Area	Content [%]
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峰号	保留时间 [min]	类型	峰宽 [min]	峰面积 [pA*s]	峰高 [pA]	峰面积 %
1	3.731	MM	0.0407	33.46700	13.69690	0.48452
2	6.422	BB	0.0235	14.06757	9.39709	0.20366
3	7.693	BB	0.0290	2.66900	1.41780	0.03864
4	8.477	VV	0.0507	6824.18555	1742.14001	98.78727
5	8.748	VV	0.0248	4.83414	2.84981	0.06989
6	8.795	VV	0.0239	8.86308	5.48454	0.12832
7	8.899	VB	0.0342	3.27391	1.35460	0.04740
8	9.068	XV	0.0522	2.01346	5.19697e-1	0.02915
9	9.224	VV	0.0346	2.40830	9.82966e-1	0.03487
10	9.955	VB	0.0213	8.56417	6.13224	0.12399
11	14.928	BB	0.0515	2.91497	8.40510e-1	0.04220

100.0000

* If you have any comments and suggestions, please contact us by sales@amadischem.com