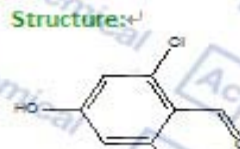
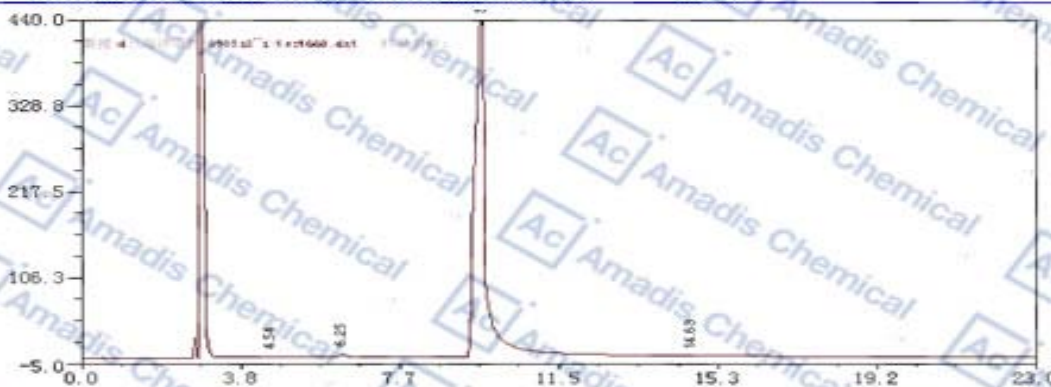


## GC of 60964-09-2

**Name** 2,6-dichloro-4-hydroxybenzaldehyde  
**CAS#** 60964-09-2  
**Catalog#** A832973  
**Batch No.** 4B35D10122014  
**Mfg.Date** Dec.10<sup>th</sup>, 2014  
**Exp.Date** Dec.09<sup>th</sup>, 2016



**Analytical Instrument:** SHIMABU GC-17A  
**Analytical Condition:** Column: AT.OV-17 35m×0.32mm×0.33um, Carrier: N2, 1ml/min, Column Temp. 220°C/2min-20°C/min-250°C/10min Inj. Temp. 250°C, Det. Temp. 250°C



Peak	Type	Ret Time	Height	Area	Content [%]	
结果表来源: d:\岛津谱图\090318\1\test660.dat						
序号	组份名	保留时间	峰高	峰面积	结果(%)	理论塔板数
1		4.54	642	11940	0.14	1271
2		6.25	3393	36704	0.42	25768
3		9.67	526368	8605453	99.41	11039
4		14.69	218	2088	0.02	44803
					100.0000	

\* If you have any comments and suggestions, please contact us by [sales@amadischem.com](mailto:sales@amadischem.com)