

非開示情報

CERTIFICATE OF ANALYSIS

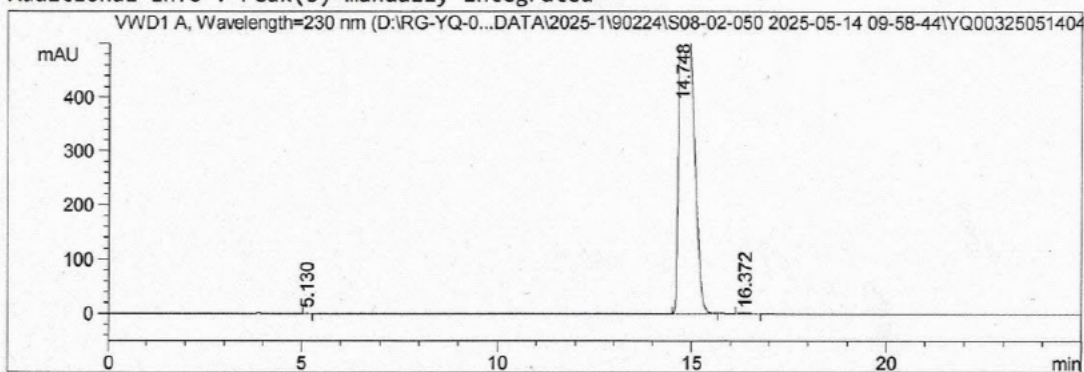
Report No.: 250442

ProductName: 4-Trifluoromethoxy phenol		Code No. :90224B	
CAS No: 828-27-3			
Batch No.: 非開示情報		Quantity: 200.0kg	Total Packages: 80
Manufacturing Date:2025-05-14		Retest Date:2026-05-13	
Manufacturer 非開示情報			
No.	Test Items	Specifications	Results
01	Appearance	Pale yellow to reddish brown liquid	Conform
02	Purity(GC area%)	>98.0	99.9
03	Impurity(GC area%)	≤0.2	0.07
04	WaterK.F% w/w	≤0.5	0.1
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Acq. Operator   :                               Seq. Line :    3
Acq. Instrument : YQ-003                       Location  : Vial 2
Injection Date  : 2025-05-14 10:51:31           Inj       :    1
                                                Inj Volume: 5.0 µl
Acq. Method     : D:\RG-YQ-003\DATA\2025-1\90224\S08-02-050 2025-05-14 09-58-44\S08-02-050.M
Last changed    : 2025-05-14 09:58:37
Analysis Method : C:\CHEM32\1\METHODS\S08-02-050.M
Last changed    : 2025-05-15 10:03:58
                  (modified after loading)
Sample Info     : FP9022425002
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Additional Info : Peak(s) manually integrated



Area Percent Report

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Sorted By      :      Signal
Multiplier:    :      1.0000
Dilution:      :      1.0000
Use Multiplier & Dilution Factor with ISTDs
=====
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Signal 1: VWD1 A, Wavelength=230 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU*s	Height [mAU]	Area %
1	5.130	BB	0.0902	2.00566	3.57451e-1	0.0118
2	14.748	BB	0.3721	1.69901e4	766.64862	99.9164
3	16.372	BB	0.2147	12.21411	7.44434e-1	0.0718

Totals : 1.70043e4 767.75051

*** End of Report ***

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