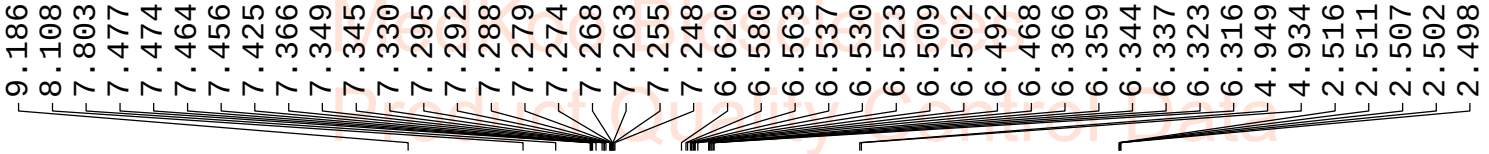
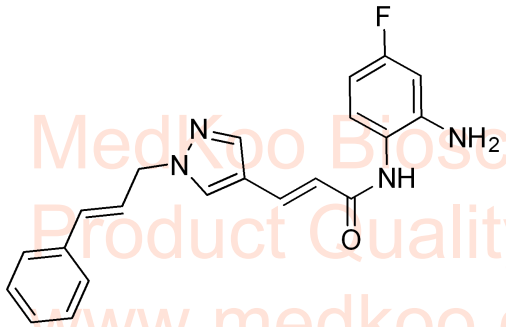
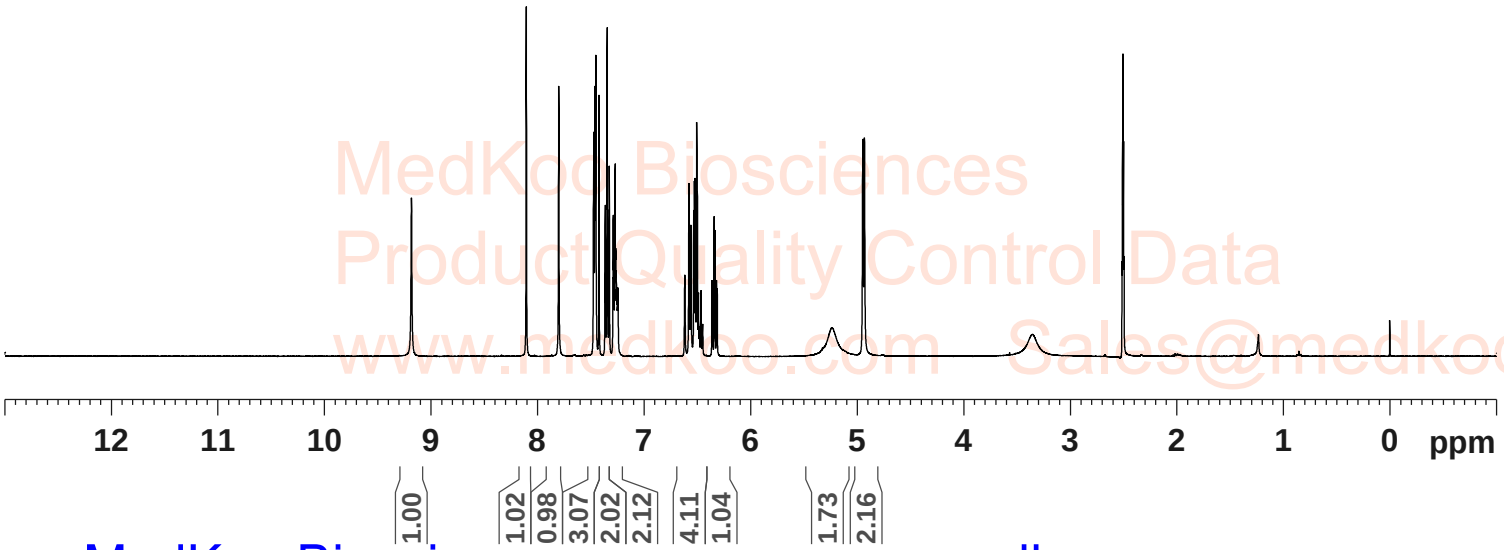
RGFP966 HNMR Analysis, solvent: DMSO-d6





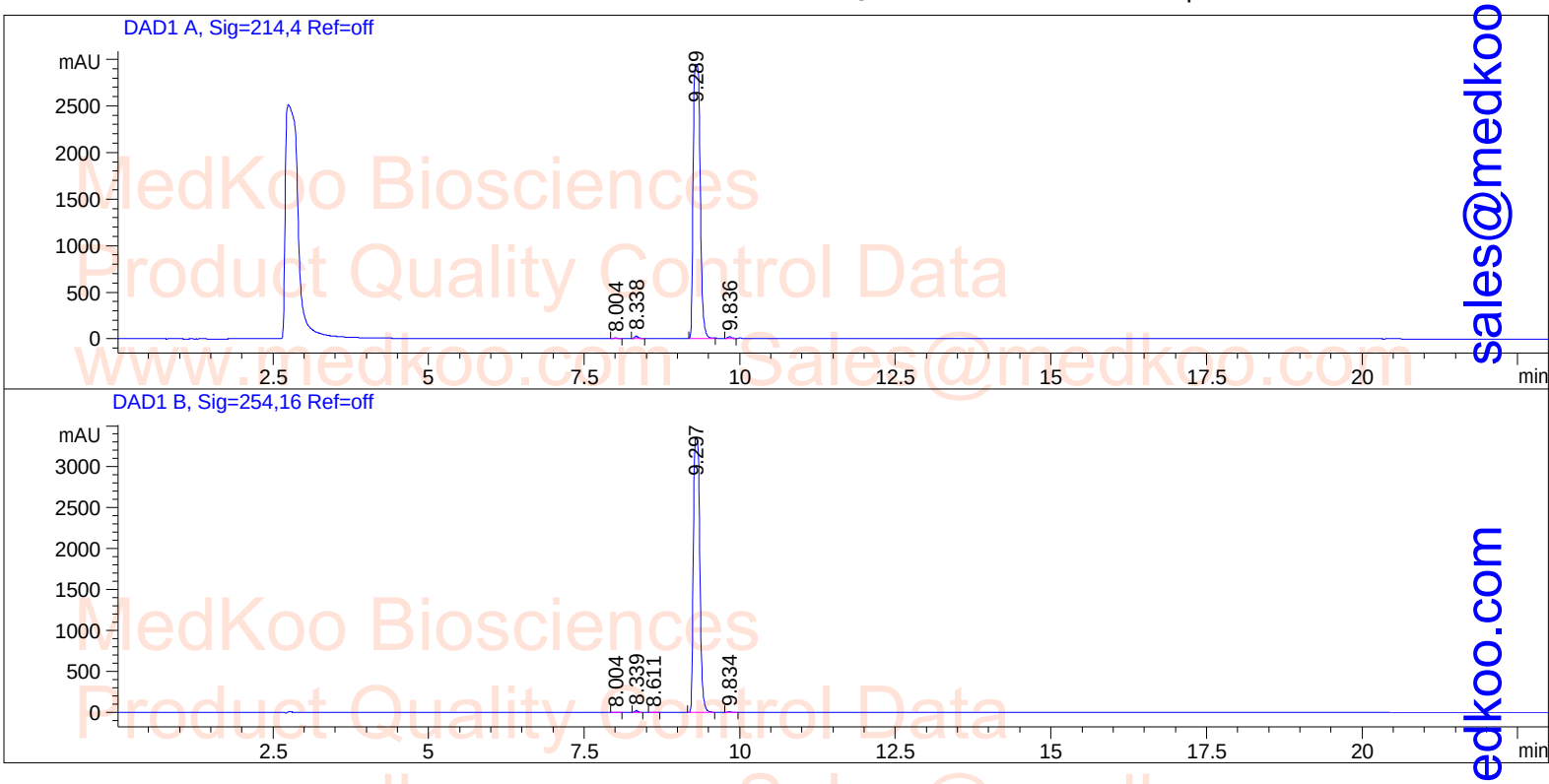
MedKoo Cat.#: 510215
Name: RGFP966
CAS#: 1357389-11-7
Lot#: BBC70328
Chemical Formula: C21H19FN4O
Exact Mass: 362.15429
Molecular Weight: 362.40




```
Current Data Parameters
NAME                  RGPF-966
EXPNO                       10
PROCNO                       1

F2 - Acquisition Parameters

Time                     11.10
INSTRUM                  spect
PROBHD    5 mm PABBO BB-
PULPROG                  zg30
TD                      65536
SOLVENT                  DMSO
NS                         16
DS                          2
SWH                   8012.820 Hz
FIDRES                0.122266 Hz
AQ                    4.0894465 sec
RG                         161
DW                      62.400 usec
DE                       6.50 usec
TE                      295.7 K
D1                    1.00000000 sec
TD0                         1

======== CHANNEL f1 ========
SFO1                400.1324710 MHz
NUC1                        1H
P1                      13.00 usec
PLW1                19.00000000 W

F2 - Processing parameters
SI                      65536
SF                  400.1300000 MHz
WDW                        no
SSB                 0
LB                  0 Hz
GB                  0
PC                       1.00
```

RGFP966 HPLC Analysis

```
==========================================================================
User              :                          Sqeuqnce : 6
Instrument        : Instrument 1               Local : Vial 9
Method            : C:\CHEM32\1\METHODS\TEST-KR.M  Injection : 1
                                    Injection Volume : 2.0 µl
```



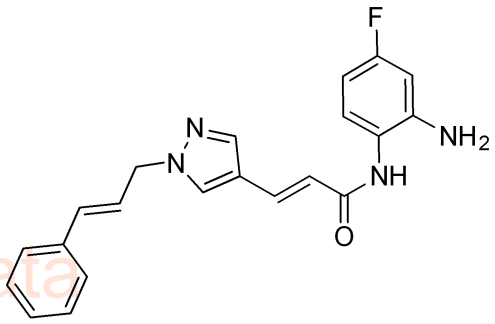

```
==========================================================================
                        Integration Results
==========================================================================
```

Signal 1: DAD1 A, Sig=214,4 Ref=off

Peak #	Ret.Time [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.004	BB	0.0623	31.58629	7.96383	0.1363
2	8.338	BB	0.0667	114.15726	26.29180	0.4927
3	9.289	BB	0.1069	2.29419e4	2943.54712	99.0246
4	9.836	BV	0.0648	80.22608	19.18332	0.3463
Total :				2.31678e4	2996.98607	

Signal 2: DAD1 B, Sig=254,16 Ref=off

Peak #	Ret.Time [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.004	BB	0.0631	19.21323	4.75579	0.0793
2	8.339	BB	0.0612	87.29830	21.56443	0.3604
3	8.611	BB	0.0601	17.60237	4.65435	0.0727
4	9.297	BB	0.1179	2.40597e4	3346.61792	99.3318
5	9.834	BB	0.0610	37.74636	9.78222	0.1558
Total:				2.42215e4	3387.37470	



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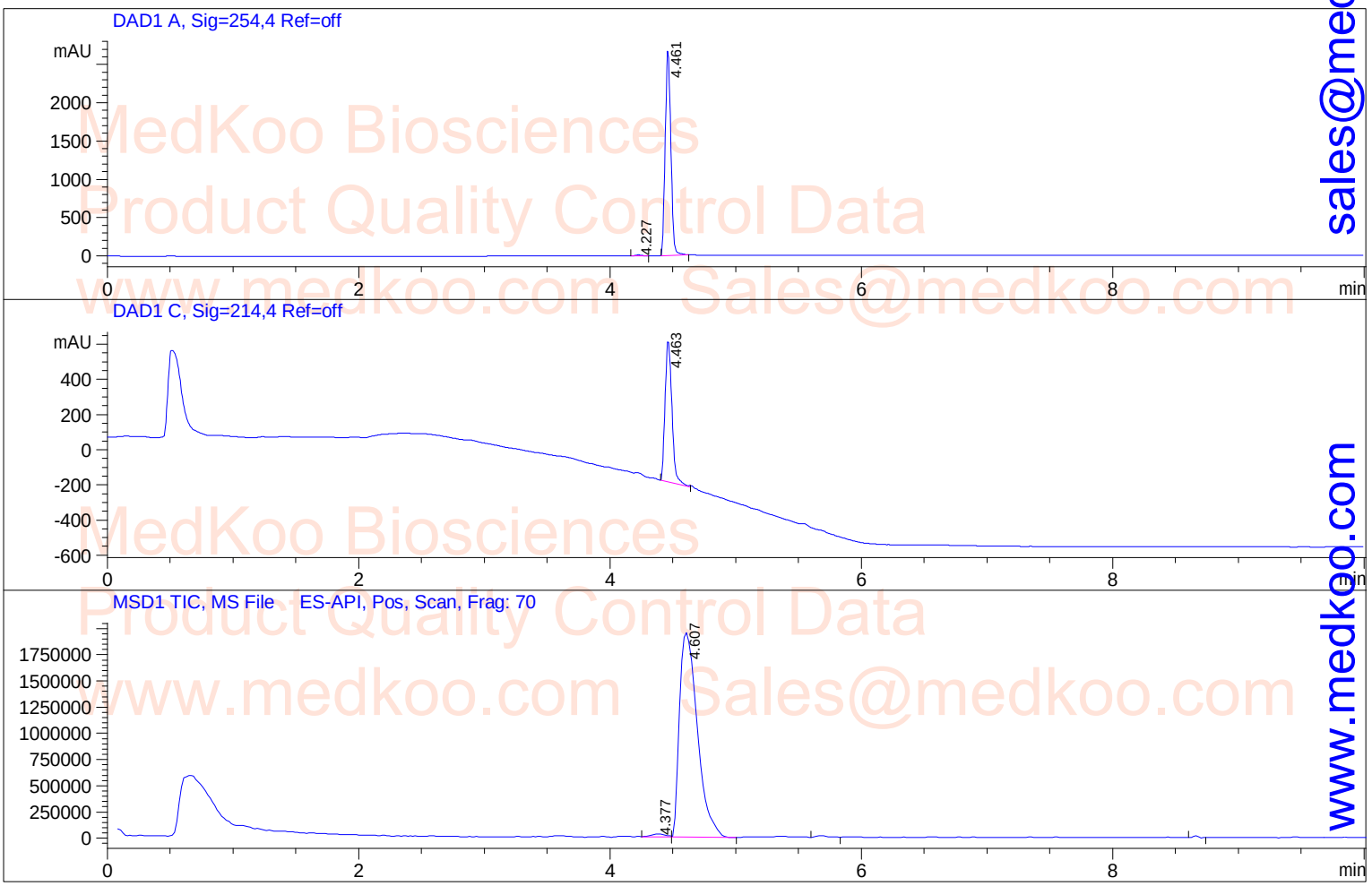
Molecular Weight: 362.40

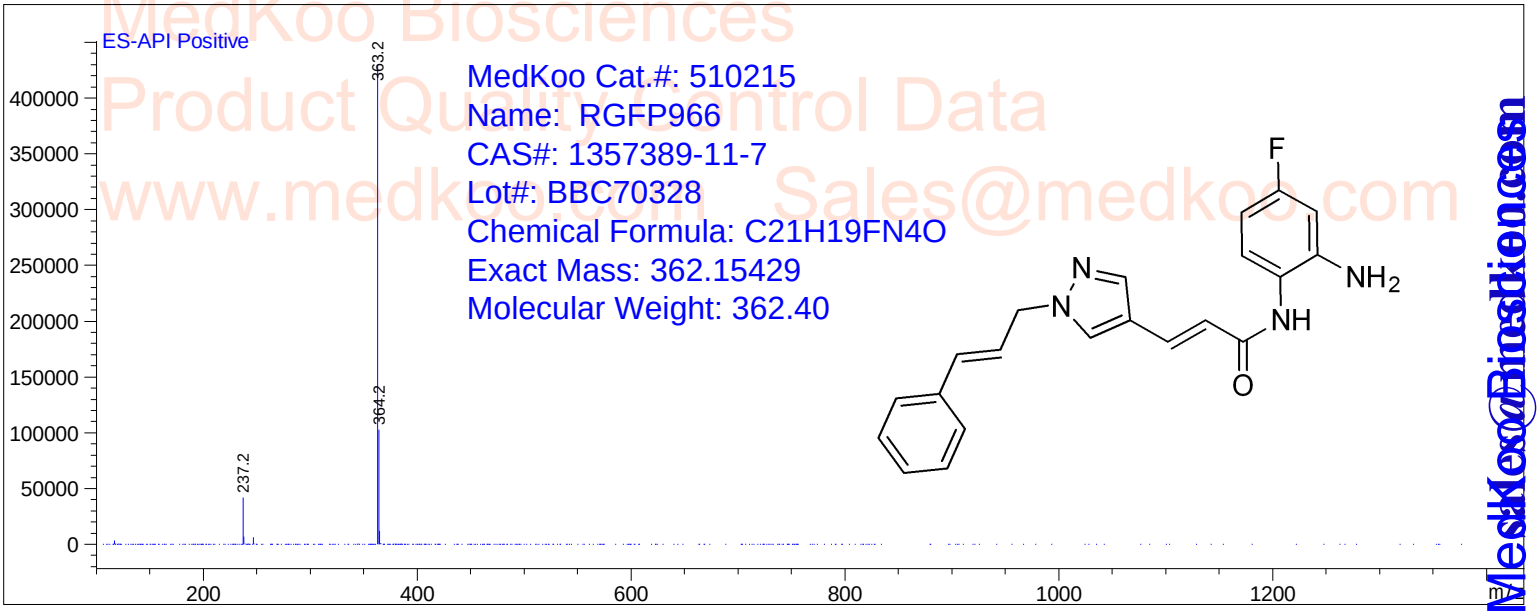
RGFP966 LC/MS Analysis

```
                                                    Tgt Mass(EZX) :
Sample Name        : RGPF-966                          Location : Vial 42
Acq. Operator      : [BSB3]                               Inj : 1
Spec. Reported     : MS Integration                  Inj Volume : 1 ul
Acq. Method        : C:\Chem32\1\DATA\0327\0320 03-27 09-29-27\TEST  KR  POS.M
Analysis Method    : C:\CHEM32\1\METHODS\TEST  KR NEG.M
```



Ret. Time: 4.61

<<<< POSITIVE SPECTRA >>>>



MedKoo Cat.#: 510215
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