

Table 1. D-FW Analysis of ^1H DOSY Data of References

entry	compd	fw (g mol $^{-1}$)	$10^{-10} D$ (m 2 s $^{-1}$)	fw* (g mol $^{-1}$)	% error
1	<i>t</i> -BuOH	74.122	7.487	72	2.5
2	Tris	121.14	6.255	125	-3.9
3	PIPES	302.37	4.733	298	1.3

Table 2. D-FW Analysis of ^1H DOSY Data of **1** with References

entry	compd	fw (g mol $^{-1}$)	$10^{-10} D$ (m 2 s $^{-1}$)	fw* (g mol $^{-1}$)	% error
1	<i>t</i> -BuOH	74.12	0.6692	75	-1
2	Tris	121.14	0.5806	117	3
3	PIPES	302.37	0.4254	305	-1
4	1	321.20	0.4280	300	7

Table 3. D-FW Analysis of ^1H DOSY Data of **2** with References

entry	compd	fw (g mol $^{-1}$)	$10^{-10} D$ (m 2 s $^{-1}$)	fw* (g mol $^{-1}$)	% error
1	<i>t</i> -BuOH	74.122	7.054	82	-11
2	Tris	121.14	6.619	102	15
3	PIPES	302.37	4.744	320	-6
4	2	243.20	5.156	241	1