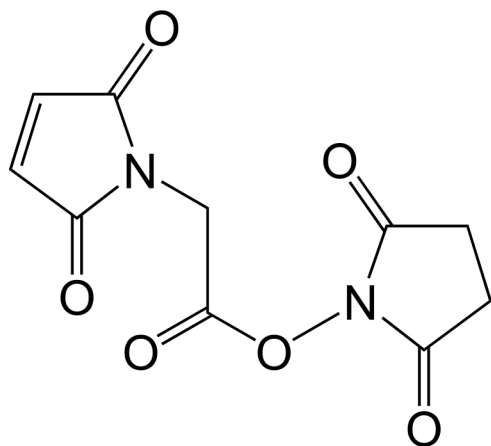
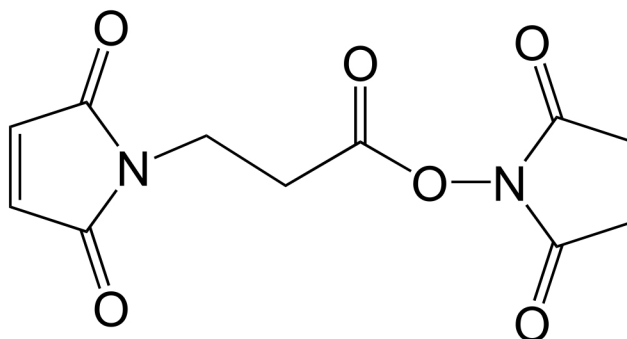




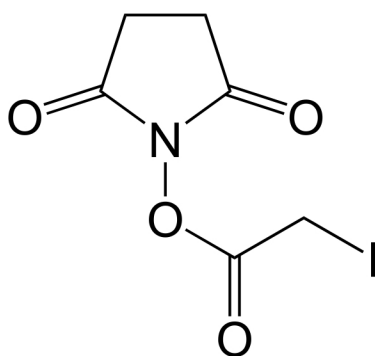
MAH

(Maleimidoacetic acid N-hydroxysuccinimide ester)



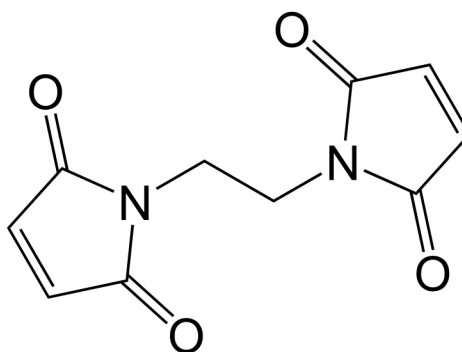
MPH

(3-(Maleimido)propionic acid N-hydroxysuccinimide ester)



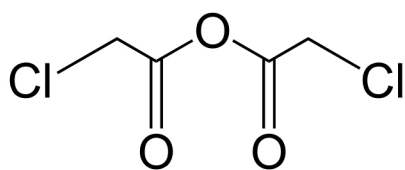
IANH

(Iodoacetic acid N-hydroxysuccinimide ester)



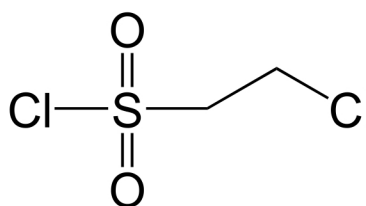
BMOE

(bis-maleimidoethane)



CAH

(Chloroacetic anhydride)

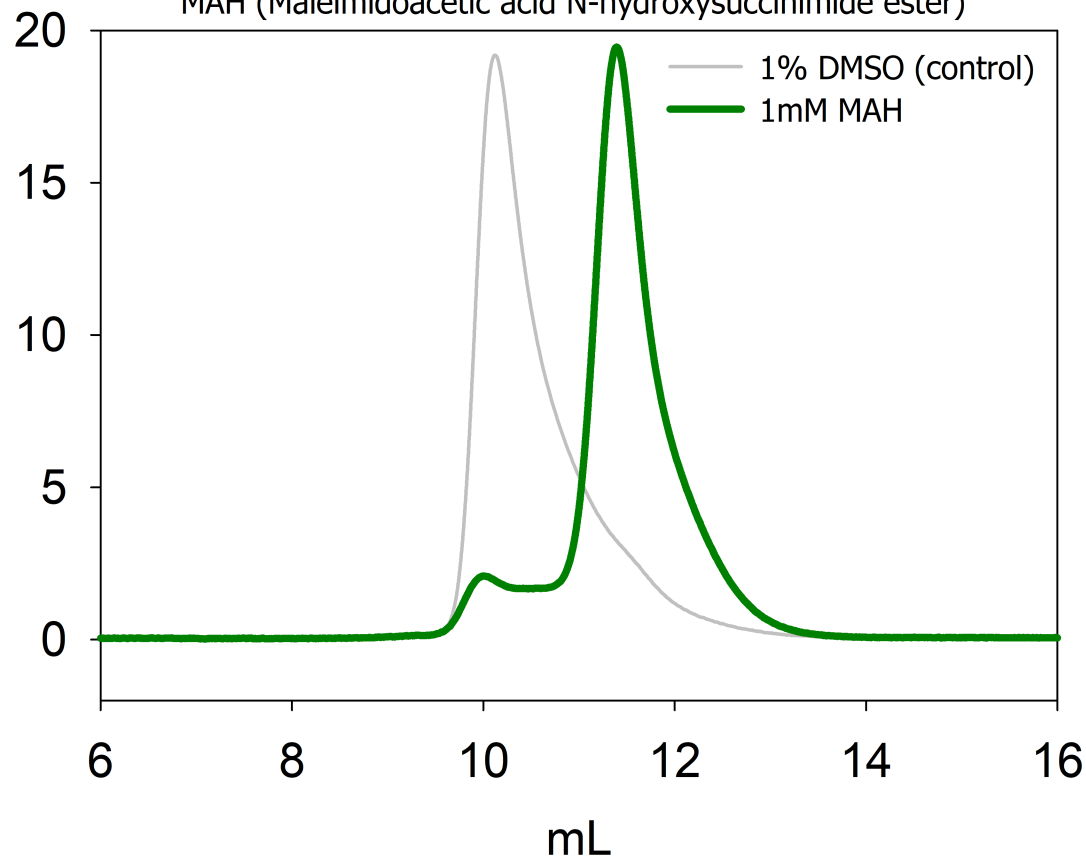


CSC

(2-Chloroethanesulfonyl chloride)

MAH (Maleimidoacetic acid N-hydroxysuccinimide ester)

mAU



MPH (3-(Maleimido)propionic acid N-hydroxysuccinimide ester)

mAU

— 1% DMSO (control)
— 1mM MPH

20

15

10

5

0

6

8

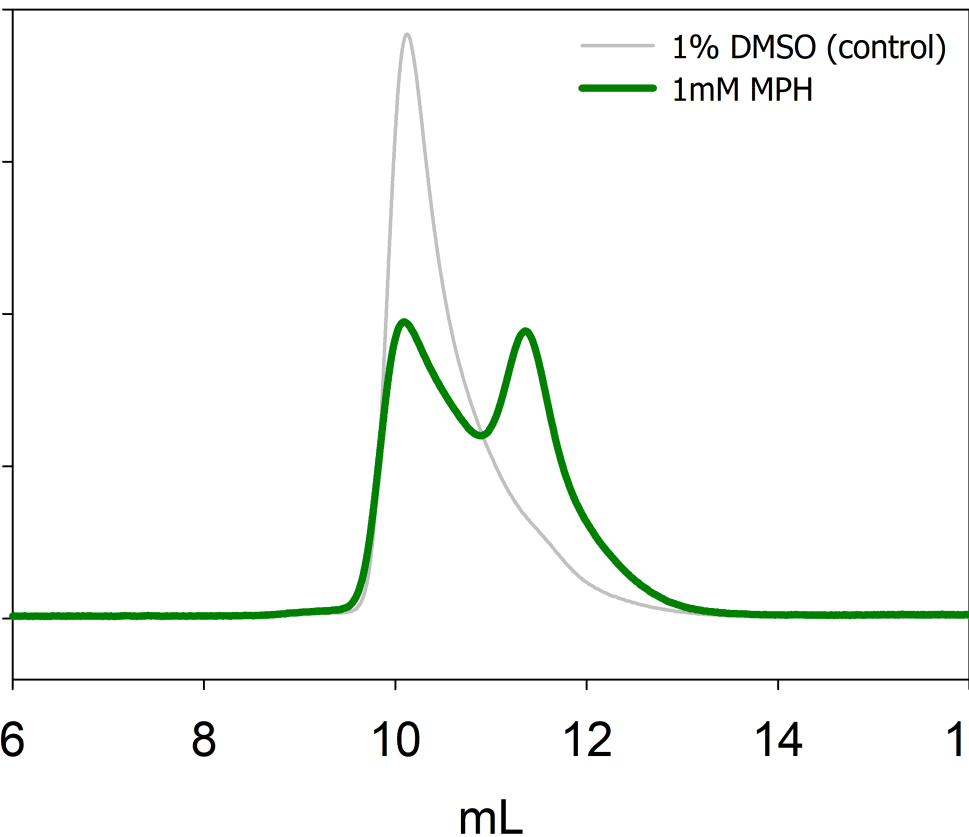
10

12

14

16

mL



IANH (Iodoacetic acid N-hydroxysuccinimide ester)

mAU

— 1% DMSO (control)
— 1mM IANH

20

15

10

5

0

6

8

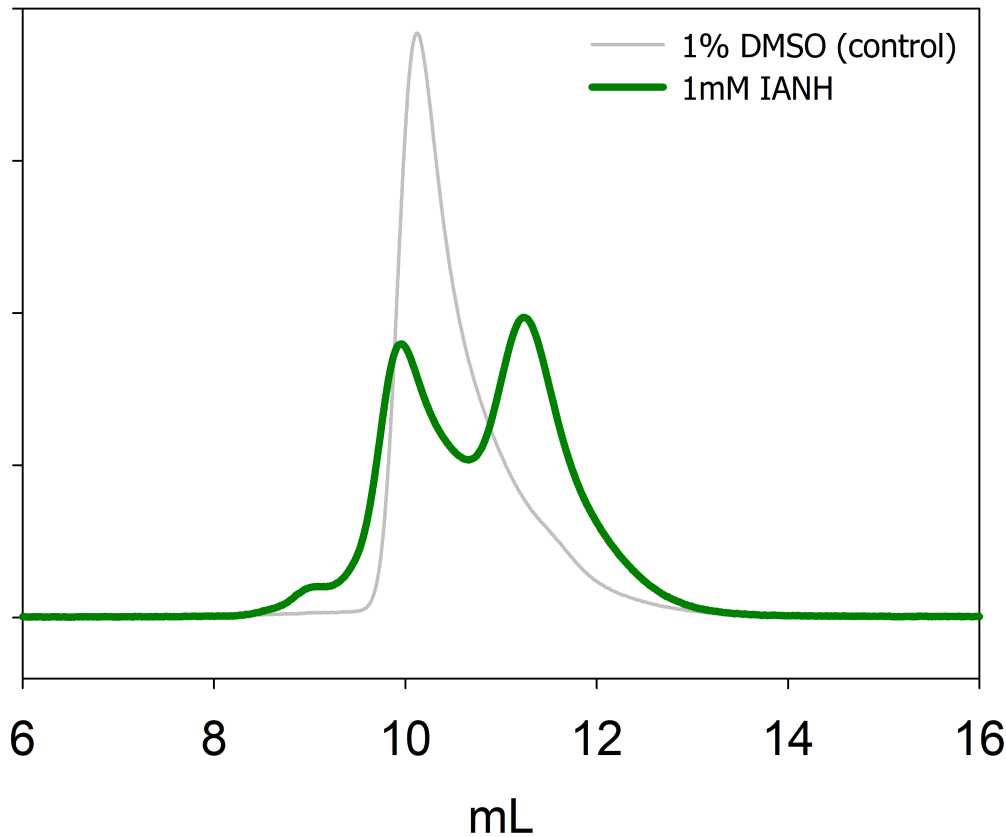
10

12

14

16

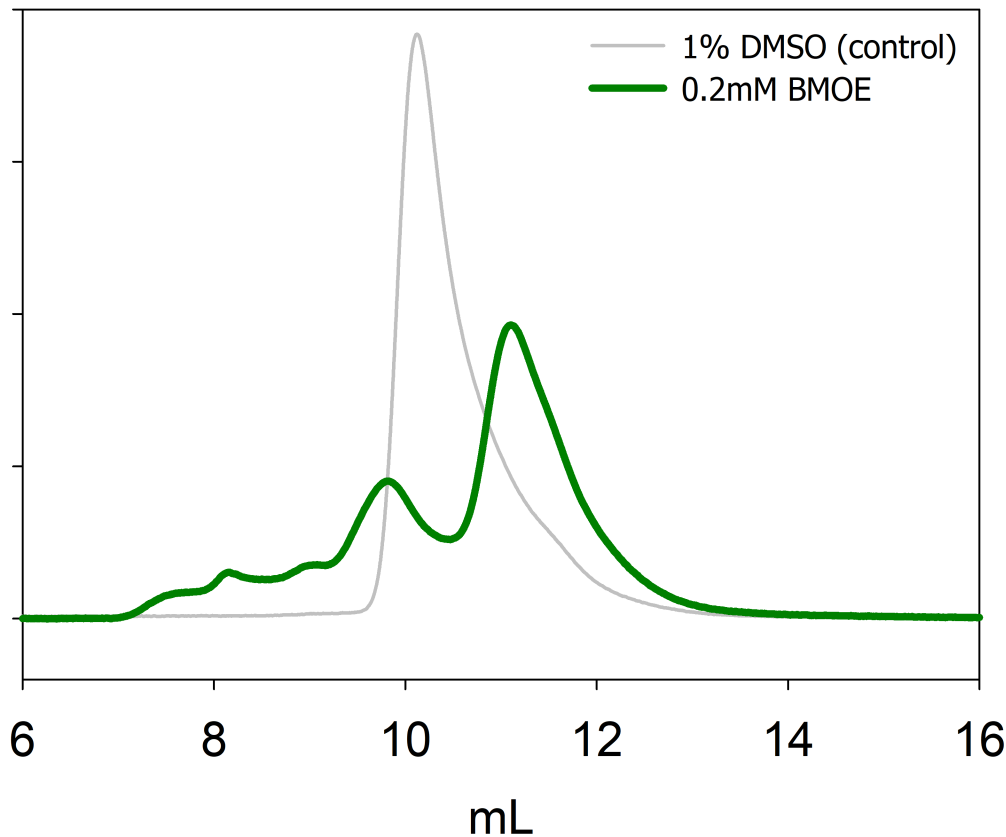
mL



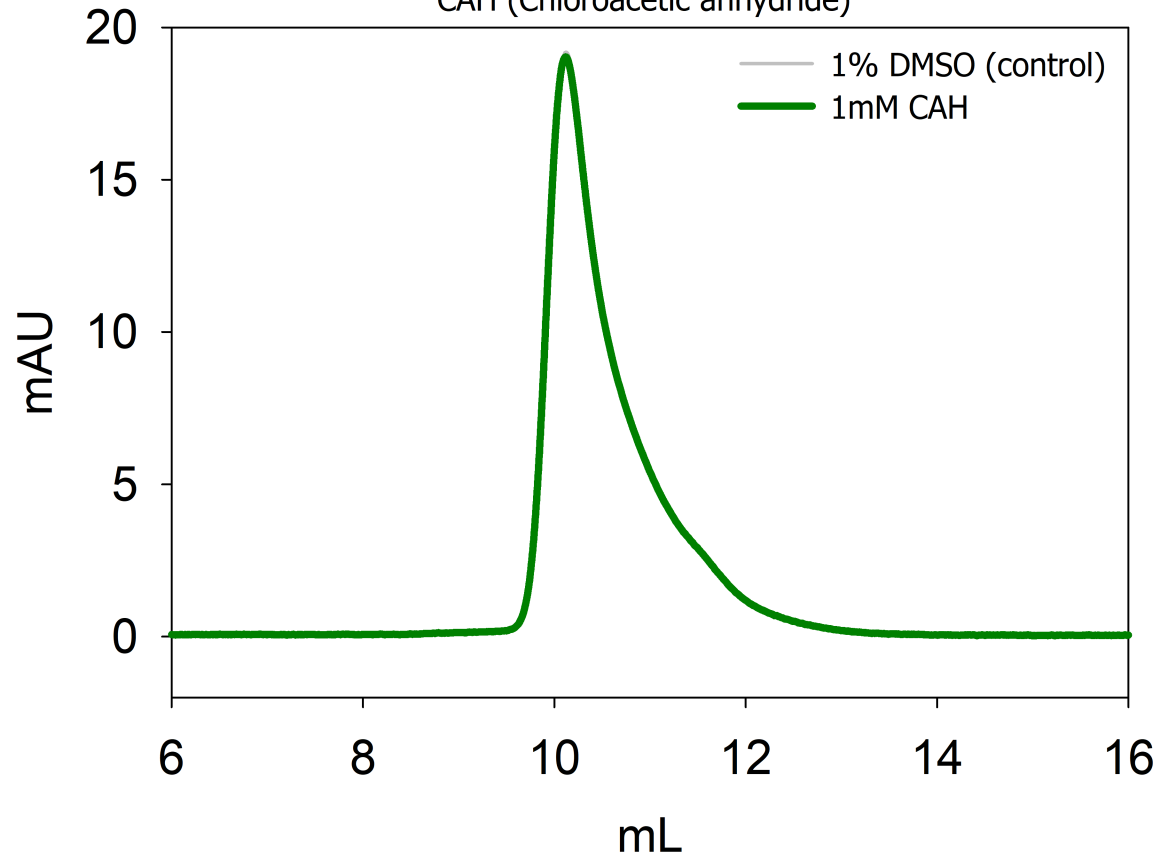
BMOE (bis-maleimidoethane)

mAU

1% DMSO (control)
0.2mM BMOE



CAH (Chloroacetic anhydride)



CSC (2-Chloroethanesulfonyl chloride)

