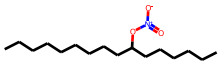
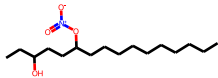


CP = 272 K ( $3 \times 10^{-2}$ )  
tgBoost = 195 K (0.99)



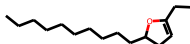
1st gen.

CP = 267 K (0.78)  
tgBoost = 201 K (1.0)



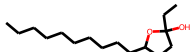
1st gen.

CP = 225 K ( $2 \times 10^{-3}$ )  
tgBoost = 165 K (0.86)



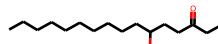
2nd gen.

CP = 261 K ( $6 \times 10^{-3}$ )  
tgBoost = 196 K (0.99)



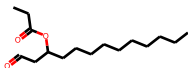
1st gen.

CP = 261 K (0.14)  
tgBoost = 179 K (1.0)



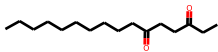
1st gen.

CP = 281 K ( $1 \times 10^{-2}$ )  
tgBoost = 180 K (0.99)



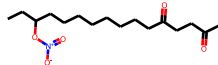
2nd gen.

CP = 260 K ( $1 \times 10^{-2}$ )  
tgBoost = 186 K (0.99)



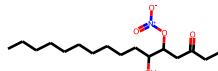
2nd gen.

CP = 268 K (0.74)  
tgBoost = 230 K (1.0)



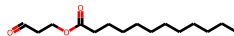
3rd gen.

CP = 266 K (0.97)  
tgBoost = 239 K (1.0)



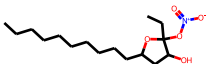
2nd gen.

CP = 281 K ( $2 \times 10^{-2}$ )  
tgBoost = 188 K (0.99)



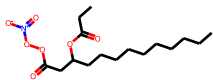
2nd gen.

CP = 265 K (0.65)  
tgBoost = 221 K (1.0)



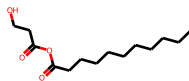
2nd gen.

CP = 263 K (0.16)  
tgBoost = 205 K (1.0)



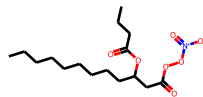
2nd gen.

CP = 287 K (0.41)  
tgBoost = 198 K (1.0)



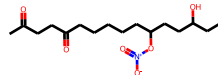
3rd gen.

CP = 263 K (0.16)  
tgBoost = 211 K (1.0)



2nd gen.

CP = 265 K ( $2 \times 10^{-4}$ )  
tgBoost = 249 K (0.88)



3rd gen.