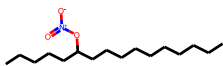


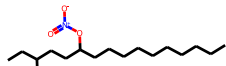
(a) n-Hexadecane (C16)

tgBoost = 157 K (0.99)
CP = 175 K (1×10^{-3})



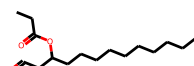
1st gen.

tgBoost = 201 K (0.99)
CP = 267 K (1×10^{-3})



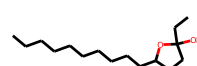
1st gen.

tgBoost = 180 K (0.99)
CP = 281 K (6×10^{-4})



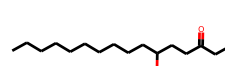
2nd gen.

tgBoost = 196 K (0.99)
CP = 261 K (1×10^{-4})



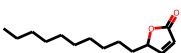
1st gen.

tgBoost = 179 K (0.99)
CP = 261 K (3×10^{-3})



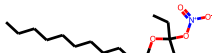
1st gen.

tgBoost = 170 K (0.99)
CP = 248 K (3×10^{-4})



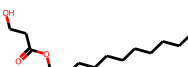
decomp.

tgBoost = 221 K (0.99)
CP = 266 K (5×10^{-2})



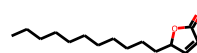
2nd gen.

tgBoost = 198 K (0.99)
CP = 287 K (1×10^{-2})



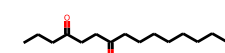
3rd gen.

tgBoost = 182 K (0.99)
CP = 254 K (1×10^{-3})



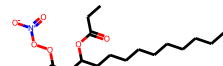
decomp.

tgBoost = 176 K (0.99)
CP = 260 K (4×10^{-4})



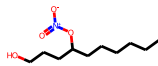
2nd gen.

tgBoost = 204 K (0.99)
CP = 263 K (8×10^{-3})



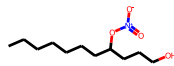
3rd gen.

tgBoost = 216 K (0.99)
CP = 228 K (4×10^{-4})



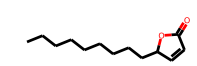
decomp.

tgBoost = 217 K (0.99)
CP = 234 K (1×10^{-3})



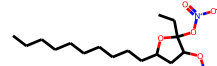
decomp.

tgBoost = 177 K (0.99)
CP = 242 K (2×10^{-4})



decomp.

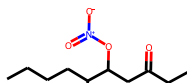
tgBoost = 314 K (0.99)
CP = 272 K (0.79)



3rd gen.

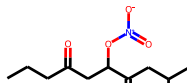
(b) n-Decane (C10)

tgBoost = 224 K (0.60)
CP = 238 K (0.32)



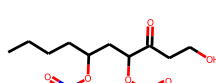
2nd gen.

tgBoost = 268 K (0.96)
CP = 247 K (0.89)



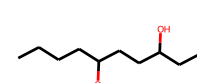
3rd gen.

tgBoost = 247 K (0.99)
CP = 272 K (0.99)



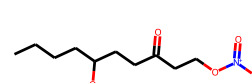
3rd gen.

tgBoost = 217 K (0.13)
CP = 228 K (0.41)



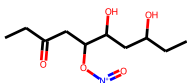
1st gen.

tgBoost = 247 K (0.89)
CP = 270 K (0.72)



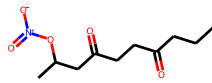
2nd gen.

tgBoost = 248 K (0.99)
CP = 240 K (0.99)



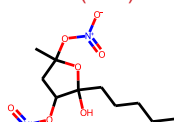
2nd gen.

tgBoost = 265 K (0.13)
CP = 245 K (0.44)



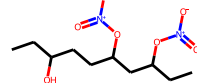
2nd gen.

tgBoost = 304 K (0.92)
CP = 272 K (0.78)



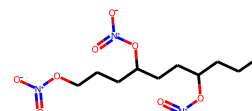
multi-gen.

tgBoost = 244 K (0.97)
CP = 264 K (0.92)



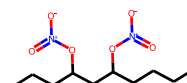
2nd gen.

tgBoost = 277 K (0.99)
CP = 285 K (0.98)



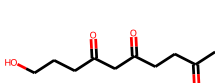
3rd gen.

tgBoost = 238 K (0.24)
CP = 262 K (0.87)



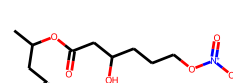
2nd gen.

tgBoost = 200 K (0.84)
CP = 267 K (0.62)



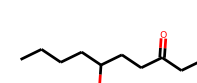
multi-gen.

tgBoost = 244 K (0.94)
CP = 249 K (0.83)



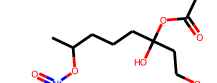
multi-gen.

tgBoost = 172 K (0.77)
CP = 225 K (0.23)



1st gen.

tgBoost = 285 K (0.99)
CP = 274 K (0.98)



multi-gen.