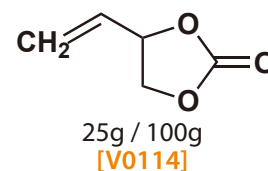
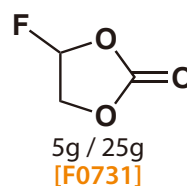
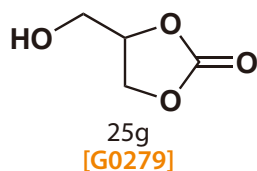
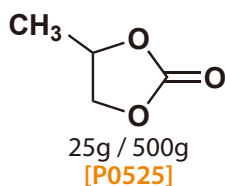
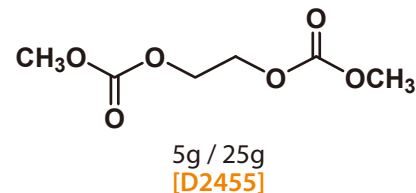
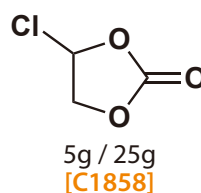
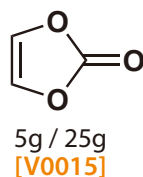
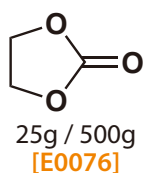
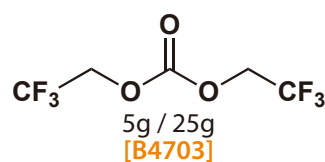
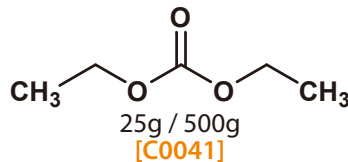
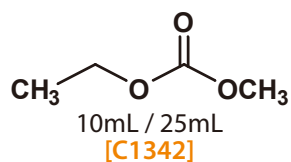
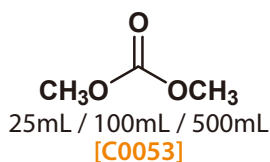
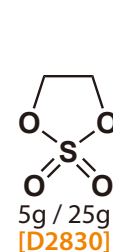
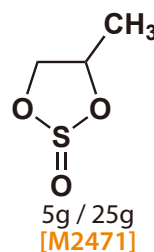
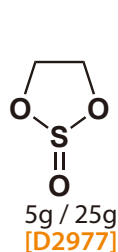
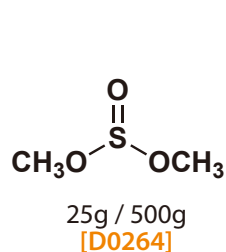
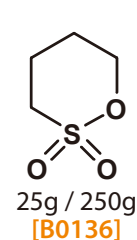
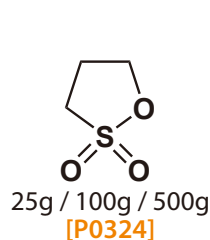
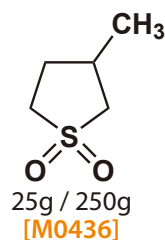
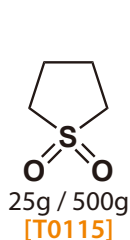
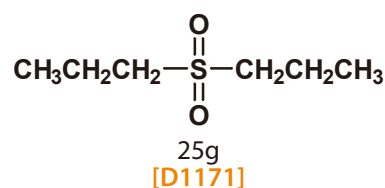
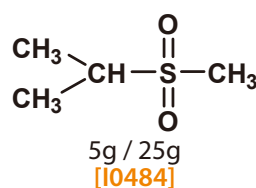
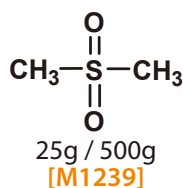


# Lithium Battery Research Reagents

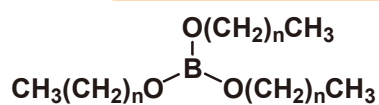
## Carbonates



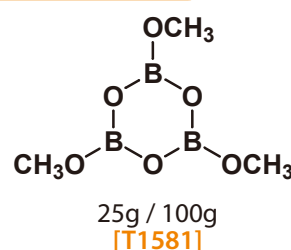
## Sulfonyls and Related Compounds



## Boric Acid Esters

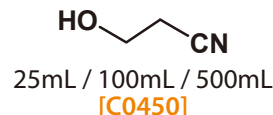
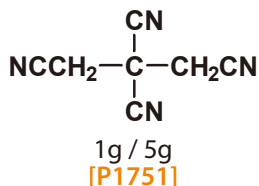
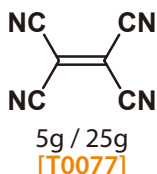


- n = 0 25mL / 100mL / 500mL [B0522]
- n = 1 25mL / 100mL / 500mL [B0520]
- n = 2 25mL / 500mL [B0134]
- n = 3 25mL / 100mL / 500mL [B0518]
- n = 5 5g / 25g [B2094]

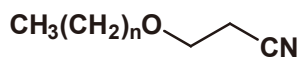


# Lithium Battery Research Reagents

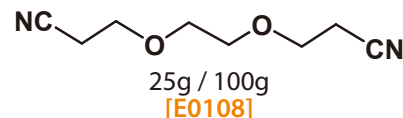
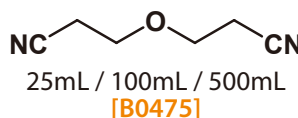
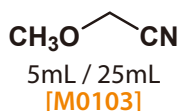
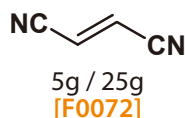
## Nitriles



**n = 1** 25g / 100g / 500g [M0033]  
**n = 2** 25g / 100g / 500g [S0109]  
**n = 3** 25g / 100g / 250g [G0072]  
**n = 4** 25mL / 500mL [A0168]



**n = 0** 25mL / 500mL [M0653]  
**n = 1** 25mL / 500mL [E0299]



## Lithium Salts



25g / 100g  
[L0146]



25g  
[L0133]



5g / 25g / 250g  
[B2542]



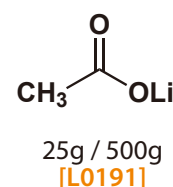
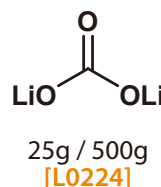
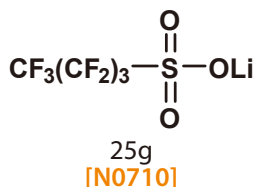
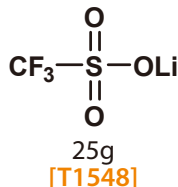
5g / 25g  
[L0281]



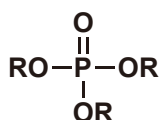
1g / 5g  
[L0307]



25g / 300g  
[L0204]



## Phosphates



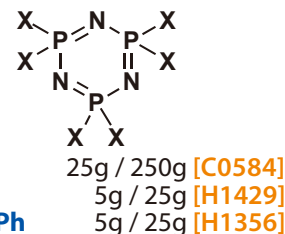
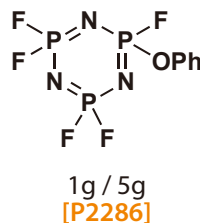
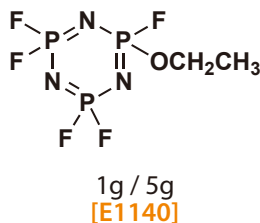
**R = Methyl**  
**R = Ethyl**  
**R = Pentyl**  
**R = Ethylhexyl**  
**R = Butoxyethyl**  
**R = CH<sub>2</sub>CH=CH<sub>2</sub>**  
**R = CH(CH<sub>2</sub>Cl)<sub>2</sub>**  
**R = CH<sub>2</sub>CF<sub>3</sub>**  
**R = CH(CF<sub>3</sub>)<sub>2</sub>**

25g / 500g [P0271]  
 25g / 500g [P0270]  
 5mL / 25mL [P0265]  
 25mL / 500mL [P1022]  
 25g / 500g [P0683]  
 25mL / 100mL [P0264]  
 25g / 500g [P0269]  
 5g / 25g [T3203]  
 1g / 5g [T3041]

**R = CH<sub>2</sub>(CF<sub>2</sub>)<sub>4</sub>H**  
**R = Phenyl**  
**R = o-Tolyl**  
**R = m-Tolyl**  
**R = p-Tolyl**  
**R = Tolyl (mixture)**  
**R = diPhenyl, o-Tolyl**  
**R = diPhenyl, Ethylhexyl**

10g [P1134]  
 25g / 500g [P0272]  
 5g / 25g [P1331]  
 5g [P1472]  
 5g / 25g [T2209]  
 25g / 500g [P0273]  
 25mL / 500mL [P0259]  
 25g / 500g [P1021]

## Phosphazenes



For further information please refer to our website at [www.TCIchemicals.com](http://www.TCIchemicals.com).

battery



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