

■ Li₄Ti₅O₁₂/ LiNbO₃-coated LiCoO₂
■ Li₄Ti₅O₁₂ + LGPS/ LGPS/ LiNbO₃-coated LiCoO₂ + LGPS

■ Li₄Ti₅O₁₂ + LSiPSCI/ LSiPSCI/ LiNbO₃-coated LiCoO₂ + LSiPSCI
■ Graphite + LPS/ LPS | LGPS/ LiNbO₃-coated LiCoO₂ + LGPS

■ Graphite + LPS/ LPS | LGPS/ LiNbO₃-coated LiCoO₂ + LGPS

■ Graphite + LPS/ LPS | LGPS/ LiNbO₃-coated LiCoO₂ + LGPS

Graphite +LPS/ LPS | LGPS/ LiNbO₃-coated LiCoO₂ +LGPS

SiBI: Na₃V₂(PO₄)₃ (NVP) +graphene/ NVP+graphene

LiS

SiB2: NVP+CNT/ NVP+CNT

LiS1: Li/ S (graphene+single-walled CNT)
LiS2: Li/ S
LiO1: Li/ O₂ (graphene)
LiO2: Li/ O₂ (carbon nanofibres)
LiO3: Li/ O₂ (carbon nanotubes (CNT))

Al-ion battery: Al/graphite Mg battery: Mg/V₂O₅

SiB3: NVP+activated carbon (AC)/ NVP+AC