SUMICA new glass & fiber optics

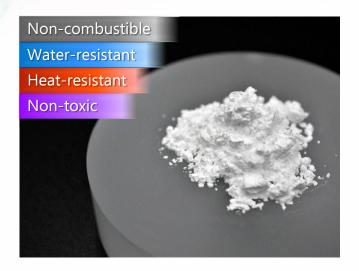
Oxide Solid Electrolyte for Lithium-ion Secondary Batteries SELAPath

Sumita's **SELAPath** is a lithium ion conducting oxide crystal material suitable for lithium-ion secondary batteries. The chemical formula of the material is $Li_{1.4}Al_{0.4}Ti_{1.6}(PO_4)_3$ (LATP).

Our Advantages

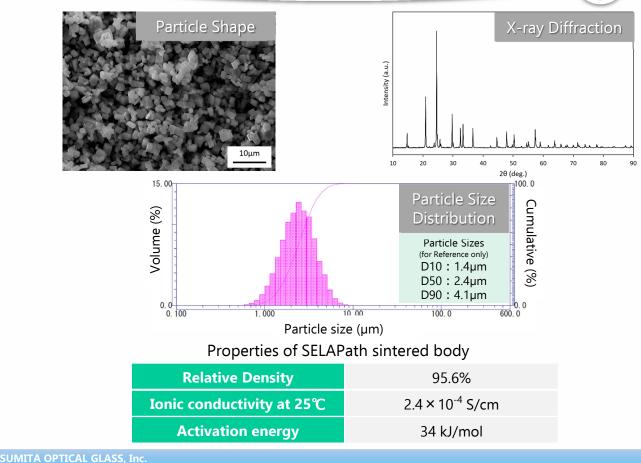
Large Scale Production

 No ball-milling contaminants contained due to our distinct manufacturing method that does not require a ball milling process
Highly uniform in particle shape



NEW

SELAPath can be sintered in the air. By sintering, you can use the material in various forms.



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