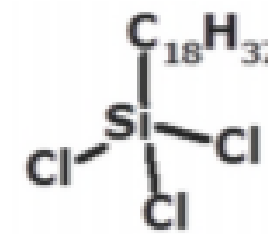


## Sunniest (SunShell) Bonding Technology

✓ Trifunctional silyl-reagent,

(Octadecyltrichlorosilane)



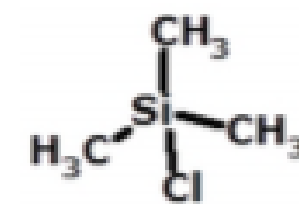
✓ Difunctional silyl-endcapping reagent

(Hexamethyldichlorotrisiloxane)



✓ Second silyl-endcapping reagent

(above + Trimethylchlorosilane(TMS))



✓ High reaction temperature for endcapping

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This is the essence of the Chromanik Sunniest and SunShell bonding technology.

There is the main tri-functional silyl reagent.

There are two end-capping reagents:

1. Difunctional silyl end-capping reagent
2. Second end-capping reagent, monofunctional reagent are used. There is a reaction that occurs at greater than 200°C