



43139

## Silica Carbonate Bonded extrapure

Part B

### Other Information

Application

This product is the silica bound equivalent of tetramethylammonium carbonate. It can be used as a general base to quench a reaction, to free base amines in their ammonium salt form and to scavenge acids and acidic phenols, including HOBt, which is widely used in amide coupling reactions. It is also very efficient at scavenging boronic acids.

Used as a heterogenous catalyst in the Henry reaction and can replace more expensive and toxic heterogeneous catalysts.

### General Information

Storage	2 to 8°C (Refrigerate)
HSN Code	
25 Gms	29319090 (GST 18%)
5 Gms	29319090 (GST 18%)

### Available Packages

5 Gms  
25 Gms

#### Disclaimer

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