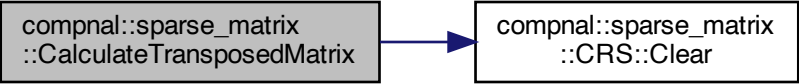


```
compnal::sparse_matrix  
::CalculateTransposedMatrix
```



```
graph LR; A[compnal::sparse_matrix::CalculateTransposedMatrix] --> B[compnal::sparse_matrix::CRS::Clear];
```

A flow diagram consisting of two rectangular boxes connected by a horizontal arrow. The first box on the left has a light gray background and contains the text 'compnal::sparse_matrix' followed by '::CalculateTransposedMatrix' on the next line. A dark blue arrow points from the right side of this box to the left side of the second box. The second box on the right has a white background and contains the text 'compnal::sparse_matrix' followed by '::CRS::Clear' on the next line. Both boxes have a thin black border.

```
compnal::sparse_matrix  
::CRS::Clear
```