

```
std::iterator< std  
::forward_iterator_tag,  
Rule >
```

```
Grammar< _input_t,  
_output_t, GRAMMAR  
_TYPES >
```

```
Grammar< _input_t,  
_output_t, GRAMMAR  
_TYPES >::RuleIterator
```

grammar

```
graph LR; A[Grammar<...>::RuleIterator] --> B[std::iterator<...>]; A -. grammar .-> C[Grammar<...>];
```