

std::true\_type



```
graph BT; A["is_container< std::vector< Args...> >"] --> B["std::true_type"]
```

A diagram illustrating a C++ type trait specialization. At the bottom, a gray rectangular box contains the text `is_container< std::vector< Args...> >`. A blue arrow points vertically upwards from the top center of this box to the bottom center of a white rectangular box above it. The white box contains the text `std::true_type`. This represents the specialization of the `is_container` trait for `std::vector`, which results in the type `std::true_type`.

is\_container< std::  
vector< Args...> >