

```
std::conditional_t  
< tensor_data_v< T >  
  &&has_tuple_type_v<  
    T > &&has_homogeneous  
    _tuple_type_v< T > &&has  
    _capatable_tuple_size_v<  
    T > &&has_span_type_v< T  
    > &&has_const_underlying_span  
    _type_v< T > &&has_span_func_v  
    < T > &&has_const_underlying_span  
    _func_v< T >, ::std::true_type,  
    ::std::false_type >
```



```
std::math::concepts  
::readable_tensor_data< T >
```