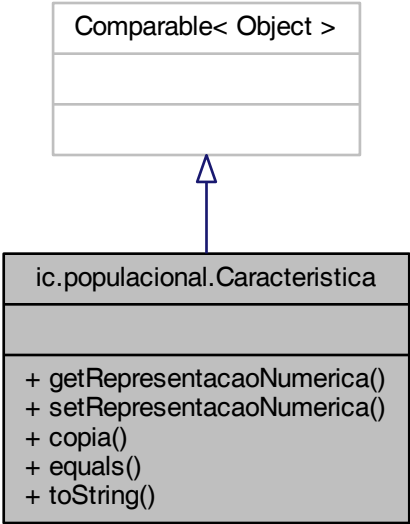


Comparable< Object >



```
classDiagram
    class Comparable {
        <<abstract>>
    }
    class ic_populacional_Caracteristica {
        +getRepresentacaoNumerica()
        +setRepresentacaoNumerica()
        +copia()
        +equals()
        +toString()
    }
    Comparable <|-- ic_populacional_Caracteristica
```

The diagram illustrates a class hierarchy. At the top is an abstract class box labeled 'Comparable< Object >'. It has two empty compartments below the name. Below it is a concrete class box labeled 'ic.populacional.Caracteristica'. This box has a header compartment, an empty compartment, and a methods compartment. A blue arrow with an open triangle head points from the concrete class box up to the abstract class box, indicating inheritance.

ic.populacional.Caracteristica

+ getRepresentacaoNumerica()
+ setRepresentacaoNumerica()
+ copia()
+ equals()
+ toString()