

**Distribution Type:**

Posterior ▼

**Distribution Family:**

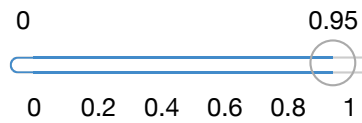
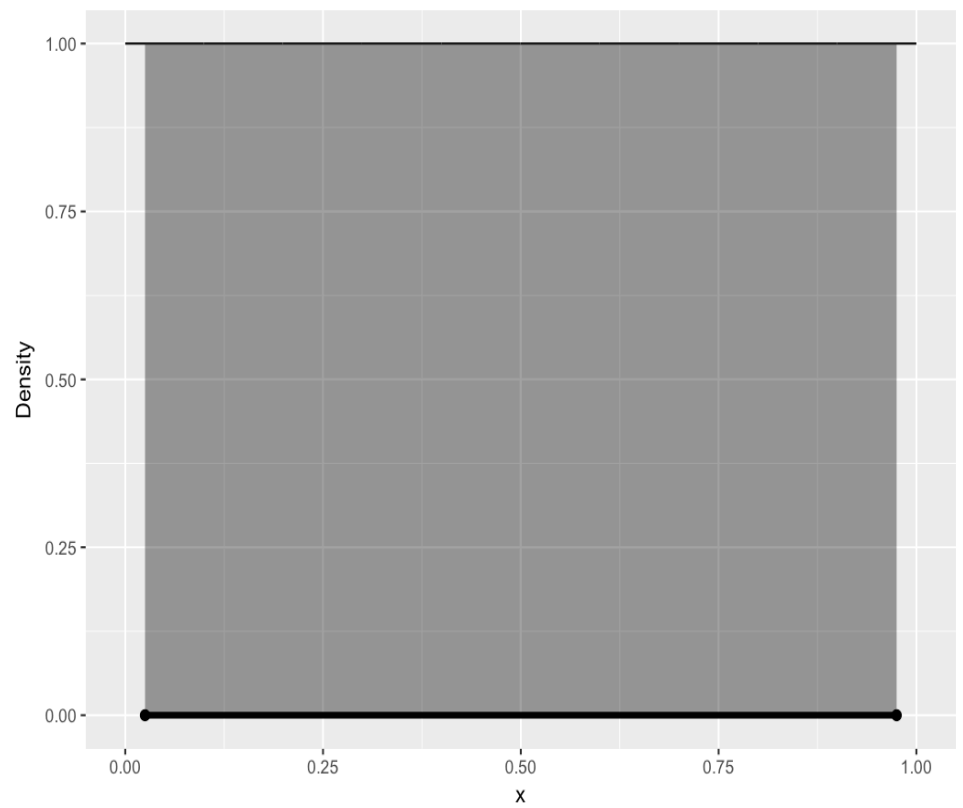
Beta ▼

 **$\alpha$** 

1

 **$\beta$** 

1

**Credible Interval**Posterior Distribution of  $p$  with 95% Credible Interval

```
qbeta(c(0.025, 0.975), shape1 = 1, shape2 = 1)
```

```
## [1] 0.025 0.975
```