$$\frac{P(\_B) \vdash P(\_B1) \quad P(\_B) \vdash \_B1 \text{ inscope}}{\vdash \exists}$$

$$\frac{P(\_B) \vdash \exists y.P(y) \qquad \qquad \_B \text{ inscope}}{\forall \vdash}$$

$$\forall x.P(x) \vdash \exists y.P(y)$$