$$\frac{\alpha \quad \beta}{\alpha \wedge \beta} \text{ con_i.} \qquad \frac{\alpha \wedge \beta}{\alpha} \text{ con_e1 } (\beta). \qquad \frac{\alpha \wedge \beta}{\beta} \text{ con_e2 } (\alpha).$$

$$\frac{\alpha}{\alpha \vee \beta} \; \text{dis_i1.} \qquad \frac{\beta}{\alpha \vee \beta} \; \text{dis_i2.} \qquad \frac{\alpha \vee \beta}{\gamma} \; \frac{\dot{\beta}}{\dot{\gamma}} \; \frac{\dot{\beta}}{\dot{\gamma}} \; \frac{\dot{\beta}}{\dot{\gamma}} \; \text{dis_e} \; (\alpha \backslash / \beta) \; \text{h1 h2.}$$

$$\begin{array}{c} \overline{\alpha} \text{ h} \\ \vdots \\ \overline{\beta} \\ \overline{\alpha \to \beta} \text{ imp_i h.} \end{array} \qquad \frac{\alpha \to \beta \quad \alpha}{\beta} \text{ imp_e } (\alpha).$$