$$\frac{\_\Gamma 1 \vdash P,\ \_\triangle 1 \quad \_\Gamma 2,\ Q{\to}R \vdash \_\triangle 2}{\underset{\to\vdash}{\quad}}$$

$$\frac{P{\to}(Q{\to}R),\ \boxed{Q},\ \boxed{P} \vdash \boxed{R}}{\underset{\vdash\to}{\quad}}$$

$$P{\to}(Q{\to}R),\ Q \vdash P{\to}R$$

Provided:

R UNIFIESWITH $\_\triangle 1, \_\triangle 2$

$\_\Gamma 1, \_\Gamma 2$ UNIFIESWITH Q,P