

**integ\_dom**<sup>13,42</sup>

$\text{IntegDom}\{i\} \equiv_{\text{def}} \{r:\text{CRng} \mid \text{IsIntegDom}(r)\}$

*clarification:*

$\text{IntegDom}\{i\} \equiv_{\text{def}} \{r:\text{CRng}\{i\} \mid \text{IsIntegDom}(r)\}$