

d-single-effect^{11,40}

```
@i: with declarations ds:ds da:da effect of  $k(v)$  is  $x := f \text{ s } v(j)$ 
≡def if eqof(IdDeq)( $j, i$ )
      then with declarations
            ds:ds
            da:da
            effect of  $k(v)$  is  $x := f \text{ s } v$ 
      else
      fi
```