

ecl-base-tuple^{11,40}

ecl-base-tuple(k ; $test$)

```
≡def < ℬ  
  , cons( $k$ ; [])  
  , ff  
  ,  $\lambda k', s, v, x.$  bor(band(eq_knd( $k'$ ;  $k$ ); ( $test(s, v)$ ));  $x$ )  
  ,  $\lambda n, x.$  band( $x$ ; ( $n =_0 0$ ))  
  ,  $\lambda n, k', s, v, x.$  ff  
  , []>
```